

**Pharmacodia**  
— 药渡 —

# 药物研发对照品手册

V2016.03

药渡经纬信息科技（北京）有限公司

临床和临床前药物版

临床和临床前药物的活性成分对照品  
涉及生物医药研究的各个领域  
涵盖与疾病相关的多个热门靶点  
用于药物研究以及生物研究的实验对照



# 药渡产品介绍

## 药渡品种:

药渡现有600多个临床和临床前药物活性成分对照品, 涉及抗癌类, 心脑血管类, 抗感染类, 代谢类等多个治疗领域, 同时涵盖了HDAC, EGFR, ALK, BTK, PI3K等多个热门靶点, 并且种类在持续增加中, 敬请期待.....

## 药渡产品可用于:

- (1) 体外分子水平的药效测试
- (2) 体外细胞的药物筛选
- (3) 组织模型优化构建
- (4) 体内药效
- (5) 药代动力学
- (6) 仿制药研究

## 药渡特色:

- 1) 每一个药渡产品都有相关质检报告(COA), 表征谱图(HNMR, HRMS, HPLC等, 为客户严把质量关, 让客户放心使用!
- 2) 药渡产品价格具有竞争性优势, 是同类热门公司6-7折, 甚至更低!
- 3) 药渡提供24小时内闪电发货, 快速物流, 提高用户研发效率。
- 4) 药渡提供无条件15天退换货承诺, 努力为您营造最优的购物体验!
- 5) 药渡与全国100多家供应商建立牢固信赖关系, 保证货源的及时补充!



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产品种类持续增加中, 详情请登录<http://www.pharmacodia.com>

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**V**



**O**

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OC000459  
Olinone  
ORG27569  
OS-3-106  
OSI930  
OSU-03012  
OXA-01

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P 22077  
p38 MAP Kinase Inhibitor IV  
PAC-1  
Palomid 529  
PCNA-I1  
PD-0173074  
PD0325901  
PD151746  
PD169316  
PD173955  
PD173955-Analog1  
PD98059  
Pelitinib  
Perifosine  
PF04217903  
PF-04708671  
PF0477736  
PF-04979064  
PF-04981517  
PF-05274857 HCl  
PF-06405761  
PF431396  
PF4618433  
PF-562271  
PF74  
PF-9184  
PF9601N  
PFI-1  
PFK15

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XL388

XL765

Xylitol

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P37

P37

P65

P37

P38

YM201636 HCl

YM-26734

YMU1

ZLN024

ZM39923

ZSTK474

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AZD1152 HPQA	P4
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CYC116	P10
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Hesperadin	P15
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MK8745	P21
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SNS-314	P33
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TAK901	P34
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## Autotaxin

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Danuserib	P11
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PD173955-Analog1	P26
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R788 disodium	P60
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Flumatinib	P12
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## BET

Apabetalone	P48
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(+)-JQ1	P69
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Olinone	P25
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PFI-1	P60	Abemaciclib	P1
<b>beta-catenin</b>		Alvocidib	P2
ICG-001	P16	AT-7519 HCl	P3
<b>BMP receptor</b>		AZD5438	P4
DMH1	P48	BMS265246	P6
LDN-212854	P66	BMS387032 HCl	P7
UK-383367	P70	BS194	P8
<b>B-Raf</b>		FIT-039	P63
Takeda-6d	P34	Flavopiridol (Alvocidib) HCl	P12
<b>BRD4</b>		GW779439X	P15
PF-06405761	P60	JNJ-7706621	P17
PFI-1	P60	PHA690509	P27
<b>BTK</b>		Purvalanol B	P29
GCI1746	P13	Ribociclib	P30
RN486 Trifluoroacetate	P66	SB1317 (TG02)	P31
Spebrutinib	P33	<b>β-Cell</b>	
<b>calcineurin phosphatase</b>		WS6	P56
Ascomycin	P63	<b>Ces3</b>	
<b>Calpain</b>		WWL113	P56
PD151746	P50	<b>CETP</b>	
<b>CaMKII</b>		Torcetrapib	P52
KN-93 Phosphate	P49	<b>c-FMS</b>	
<b>CB1 receptor</b>		BLZ-945	P6
ORG27569	P69	JNJ-28312141	P17
<b>CBP</b>		Ki20227	P18
ICG-001	P16	PLX647	P44
<b>CD11b</b>		<b>CFTR</b>	
LA1	P59	GlyH-101	P68
<b>CD18</b>		IOWH032	P69
LA1	P59	<b>Chemokine Receptor</b>	
<b>CDK</b>		UNBS-5162	P35
A-674563 HCl	P1	<b>Chk</b>	
		AZD7762 HCl	P4
		CCT244747	P8
		CX-4945	P10
		NSC109555 Dimesylate	P23

PF0477736	P26		
SCH 900776	P32		
XL388	P37		
<b>CK1δ</b>			
D4476	P67		
<b>c-Kit</b>			
Masitinib	P21		
PLX647	P44		
<b>Cl<sup>-</sup> channel</b>			
CaCC(inh)-A01	P48		
T16A(inh)-A01	P51		
<b>Clk4</b>			
ML167	P22		
<b>c-Met</b>			
AMG-1	P48		
BMS777607	P7		
JNJ-38877605	P17		
LY2801653	P20		
SGX523	P32		
<b>CRAC current</b>			
RO2959 Hydrochloride	P60		
<b>CRF1</b>			
NBI-35965 Mesylate	P43		
<b>CRM1</b>			
KPT185	P19		
<b>CRTH2</b>			
OC000459	P69		
<b>CXCR-3</b>			
VUF11418	P47		
<b>CXCR7</b>			
VUF11207 Triflate	P37		
<b>CYP3A</b>			
PF-04981517	P44		
		<b>DAF-9</b>	
		Dafadine-A	P63
		<b>DHODH</b>	
		Vidofludimus	P70
		<b>DNA gyrase</b>	
		BRD7116	P7
		(R)-Gyramide A Hydrochloride	P64
		<b>DNA methyltransferase</b>	
		RG-108	P29
		<b>DNA Topoisomerase II</b>	
		Ellipticine	P11
		<b>DNA-PK</b>	
		NU7026	P24
		<b>DNMT1</b>	
		DC_05	P11
		SW155246	P33
		<b>Dopamine D3 receptor</b>	
		FAUC-365	P41
		OS-3-106	P44
		<b>Dynamin I/RME</b>	
		Dynole 34-2	P59
		<b>DYRK</b>	
		ID8	P16
		TG007	P46
		<b>EAAT2</b>	
		LDN-0212320	P42
		<b>Eg5</b>	
		Dimethylenastron	P11
		<b>EGFR</b>	
		AG-490	P1
		AV-412	P3
		AZ5104	P4



BMS-599626	P7	PF-562271	P27
Canertinib	P8	Y11	P37
Dacomitinib	P10	<b>FASN</b>	
KU57788	P19		
Mutant EGFR inhibitor	P23	UCM05	P35
Pelitinib	P26	<b>FBXL2</b>	
Pozotinib	P28	BC-1258	P58
Rociletinib	P30		
SAR020106	P31	<b>Fbxo3</b>	
TAK-285	P34	BC-1215	P58
<b>eIF2<math>\alpha</math> phosphatase</b>		<b>FEN1</b>	
SAL003	P45	NSC-13755	P24
<b>EIF4E</b>		<b>FFN</b>	
4EGI-1	P63	FFN102	P41
<b>Endothelial lipase</b>		<b>FGFR</b>	
XEN445	P57	Brivanib	P7
<b>EPAC2</b>		Brivanib alaninate	P7
HJC0350	P54	CHIR-258	P9
<b>EphB3 receptor</b>		Danusertib	P11
LDN-211904 Oxalate	P20	KW-2449 HCl	P19
<b>ERBB2</b>		Masitinib	P21
Dacomitinib	P10	MK-2461	P21
<b>ERK</b>		NVP-BGJ398	P24
SB1317 (TG02)	P31	PD-0173074	P26
<b>ETV1</b>		S49076 HCl	P31
BRD32048	P7	SU-5402	P33
<b>EZH2</b>		SU-6668	P33
GSK126	P14	<b>FLT-3</b>	
GSK343	P15	AST-487	P3
<b>FAAH</b>		BMS777607	P7
JNJ1661010	P42	G-749	P13
<b>FAK</b>		SB1317 (TG02)	P31
PF4618433	P66	<b>Fluorescent probe</b>	
		CRANAD 2	P41
		<b>fms</b>	
		KW-2449 HCl	P19

## Ftase

FTI 277 HCl P13  
LB42708 P19

## G protein

MLS1547 P43

## GABA receptor

Arbaclofen P40  
Imidazenil P42

## Gamma-secretase

FLI-06 P12

## GluN

UBP608 P46

## GLUT1

STF-118804 P33

## GlyT-1

Salubrial P45

## GPR

CID-16020046 P9  
DC260126 P54  
GSK1292263 P54

## GSK-3

CHIR98014 P53  
CHIR-99021 P53

## GTPase

CID-1067700 P9  
ML141 P22

## H2A

PRT4165 P29

## Haspin

CHR-6494 TFA Salt P9  
LDN-192960 Dihydrochloride P20

## HDAC

BG45 P5  
HPOB P42  
Mocetinostat P22  
MPI\_5a P22  
Pracinostat P28  
Rocilinostat P30  
Tributyryn P35  
Tubastatin A HCl P62

## Hec1

INH1 P16

## Heme biosynthesis activator

VU0420373 P52

## HER2

ARRY-380 P3  
BMS-599626 P7  
KU57788 P19  
Mubritinib P23  
Pelitinib P26  
SAR020106 P31  
SB-216763 P55  
TAK-285 P34

## HER4

Dacomitinib P10

## HGFR

NVP-BVU972 P24

## HIF prolyl hydroxylase

FG2216 P49  
Molidustat (BAY85-3934) P49  
Roxadustat P51

## HIF-1alpha

KC7F2 P18

## Histamine receptor

Pitolisant Hydrochloride P44

## HO-1

VK3-OCH3 P36

## hSirt3

4'-Bromo-resveratrol

P1

## HSP

KNK437

P18

## ICAM-1

A-286982

P58

## IKK

IKK-16

P68

IKK-16 (IKK Inhibitor VII)

P68

SC-514

P32

## Immunostimulator

Acetylneuraminic acid

P58

## IR

BMOV

P53

## JAK

AZ-960

P4

Baricitinib

P58

Baricitinib phosphate

P58

BBT594

P5

CEP-33779

P58

GLPG0634

P59

LY2784544

P20

Merck 5

P59

Momelotinib

P49

NVP-BSK805 Dihydrochloride

P24

SB1317 (TG02)

P31

Spebrutinib

P33

TG101209

P51

TG101348

P34

TG-46

P61

TG-89

P61

ZM39923

P38

## JNK

CC-401 HCl

P8

JNK-IN-8

P17

## Jumonji demethylase

JIB-04

P17

## K<sup>+</sup> channel

BMS-191011

P40

HUP30

P49

NS11021

P50

## kappa-Opioid

U50488 Hydrochloride

P46

## Kinase

Curcumin

P10

Saracatinib (AZD0530)

P45

## Kir6.2

VU0071063

P56

## KLF5

CID-5951923

P54

## KMO

Ro-61-8048

P50

## L3MBTL3

UNC1215

P70

## Lactate dehydrogenase

Galloflavin

P64

## LFA-1

A-286982

P58

## LIMK

AMG-47a

P58

BMS-3

P6

BMS-5

P7

## LPA2

GRI-977143

P68

## LPCAT2

TSI-01

P56

## L-PGDS

AT-56 P3

## LRRK

URMC-099 P46

## LSD1

Bizine Dihydrochloride P6

SP2509 P33

## LSF

FQI1 P12

## Lyn

MLR-1023 P55

## M1 agonist

VU0364572 TFA Salt P47

## M1 muscarinic receptor

77-LH-28-1 Oxalate P39

## M3 receptor

DAU5884 P67

## MAGL

MJN110 P43

## MAO-B

PF9601N P44

## MAPK

AS1940477 Hydrobromide P66

PD169316 P69

SD169 P56

VX745 P47

## MC4 receptor

ML 00253764 Hydrochloride P22

## MCL-1 ligand

MIM1 P21

## MEK

ARRY 334543 P3

AS703026 P3

AZD8330 P5

Binimetinib P6

CH4987655 P9

CI-1040 P9

MLN0128 P22

MPI0479605 HCl P22

PD0325901 P26

PP242 P28

SL327 P51

## Melanocortin MC1

BMS-470539 Dihydrochloride P40

## Melanopsin

AA92593 P39

## Menin

MI-2 P21

MI-3 P21

## Mer Receptor

UNC2881 P36

## MET

BMS-2 P6

Foretinib P12

PF04217903 P26

S49076 HCl P31

## metalloprotease

GI254023X P13

## mGlu

3,5-DHPG HCl P39

LSN2463359 P42

## mGluR5

GRN-529 P14

## MGMT

Lomeguatrib P20

## Microtubule

Plinabulin P28

## MKK

CI-1040 P9

## MKL1

CCG-203971 P8

## MLK3

URMC-099 P46

## MLKL

GW806742X P59

## MLL

MI-2 P21

MI-3 P21

## mPGES-1

PF-9184 P66

## MPS1

Mps1-IN-3 P23

## MT2

4P-PDOT P39

## mTOR

AMG-458 P2

AMG-51 P2

AZD2014 P4

AZD8055 P5

BEZ-235 P5

BKM120 P6

CH5132799 P9

IPI 145 (Duvelisib) P16

KU0063794 P19

LY303511 P20

OXA-01 P25

Palomid 529 P69

PF-04979064 P27

PI103 P27

PP121 P28

Selumetinib P32

XL019 P37

## Multitarget

TAE-1 P45

## Myc-Max

Mycro3 P23

## nAChR

4BP-TQS P39

PNU282987 P44

## NADH Oxidase (NOX)

PD98059 P50

## NAMPT

STF-118804 P33

## NAT10

Remodelin P29

## NBC

S0859 P70

## NFATc1

NDMC101 P59

## NF-Kb

Darinaparsin P11

## NGF

B355252 P40

Noopept P44

## NLRP3 inflammasome

NLRP3 Inflammasome Inhibitor I P60

## NMDA receptor

QNZ 46 P45

TCN-201 P45

UBP551 P46

## NMPRTase

FK866 (Daporinad)	P12	RWJ-67657	P60
<b>NO donor</b>		SB202190	P31
L-Citrulline	P49	SB202190 HCl	P31
<b>Norepinephrine transporter</b>		SB203580	P65
Nisoxetine hydrochloride	P43	SB-242235	P61
<b>Nudix hydrolase</b>		SD-06	P61
TH287	P35	SD169	P56
TH588	P35	TAK-715	P61
<b>Olfactory receptor</b>		VX-702	P62
VUAA1	P71	<b>p53</b>	
<b>Opioid receptor</b>		NSC319726	P24
TG4-155	P46	Pifithrin- $\alpha$	P27
<b>Ouabain</b>		PK7242 Maleate	P28
Rostafuroxin	P50	Roslin 2	P30
<b>Opioid receptor</b>		<b>p70S6K</b>	
TG4-155	P46	GSK-25	P68
<b>OX receptor</b>		<b>p75NTR Ligand</b>	
Almorexant	P40	LM11A-31 Dihydrochloride	P20
GSK1059865	P41	<b>PAM</b>	
TCS1102	P45	VU0483605	P47
<b>P2X1</b>		<b>Pan-Tyrosine Kinase</b>	
NF449 Sodium Salt	P60	Dianilinopyrimidine_01	P67
<b>P2X7</b>		<b>PAR2</b>	
A-804598	P39	AC55541	P67
A-839977	P39	<b>PARP</b>	
<b>P2Y6</b>		Veliparib Hydrochloride	P36
MRS2578	P50	<b>PCNA</b>	
<b>p300 histone acetyltransferase</b>		PCNA-I1	P25
Windorphen	P37	<b>PCSK9</b>	
<b>p38</b>		SBC-115076	P51
p38 MAP Kinase Inhibitor IV	P25	<b>PDE11</b>	
R1487 HCl	P60	BC11-38	P53
		<b>PDGFR</b>	

AMG-25	P67		
AMG706 (Motesanib)	P2		
Amuvatinib	P2	D-Trehalose	P41
Bentamapimod	P53		
CP868596	P10	<b>PI3K</b>	
Linifanib	P20	Acalisib	P1
Masitinib	P21	AS-252424	P3
Motesanib	P22	BEZ-235	P5
PP121	P28	BGT-226 free base	P5
Quizartinib	P29	BGT-226 maleate	P6
SU-5402	P33	BKM120	P6
SU-6668	P33	BX912	P8
Tandutinib	P34	CH5132799	P9
		GDC-0032	P13
		GDC-0941 (Pictilisib)	P13
<b>PKD</b>		GNE 477	P14
BX795	P8	GNE-490	P14
BX912	P8	GNE-493	P14
OSU-03012	P25	GSK2126458	P14
		IC87114	P55
<b>PDPK1</b>		IPI 145 (Duvelisib)	P16
PHT427	P27	LY294002	P20
		NIBR-17	P23
<b>PDX1 Gene</b>		NU7026	P24
BRD7552	P53	Palomid 529	P69
		Perifosine	P26
<b>PERK</b>		PF-04979064	P27
GSK2606414	P14	PI103	P27
Trans-ISRIB	P46	PIK-294	P27
		PIK-75	P28
<b>PFKFB3</b>		PIK-90	P28
PFK15	P55	PIK-93	P65
		RG7422	P30
<b>PGD</b>		TASP0415914	P61
HQL-79	P68	TG100115	P51
		TGX221	P51
<b>PGE synthase</b>		VS-5584	P36
SAR191801	P61	XL019	P37
		XL147 analogue	P37
<b>P-Glycoprotein</b>		XL765	P37
Elacridar	P11	ZSTK474	P38
<b>Pgp1</b>			
NSC-23925	P24		

## PI4KA

GSK-A1	P64
GSK-F1	P64

## PIKfyve

YM201636 HCl	P65
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## Pim kinase

Abemaciclib	P1
AZD1208	P4
SGI-1776	P32
SMI-4a	P32

## PIP5K1C

UNC3230	P36
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## PITPs

SMI481	P56
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## PKA

A-674563 HCl	P1
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## PKB

API-1	P2
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## PKC

Bisindolmaleimide X HCl	P58
CX6258	P10
CX6258	P10
Ruboxistaurin HCl	P70
VTX-27	P37

## PKD

CID-2011756	P9
CRT0066101 Dihydrochloride	P10
kb-NB142-70	P18

## Pkh

PS77	P65
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## Plasminogen activator

TM5007	P52
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## PLCbeta

Bisindolmaleimide X HCl	P58
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## PLD

FIPI Hydrochloride	P59
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## Plk1

BI-2536	P6
HMN-214	P16
MLN0905	P22
Ro3280	P30

## Polyploidy inducer

R-1521	P29
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## PORCN

IWP-2	P17
IWP-L6	P17

## PPAR

Darglitazone Sodium	P54
FH535	P12
GSK0660	P14
GW-501516	P49
LT175	P55
Netoglitazone	P55

## Procaspase

PAC-1	P25
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## Proteasome

Perifosine	P26
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## Protein kinase D

CRT5	P10
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## PSAC

ISPA-28	P64
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## PTK

PF-562271	P27
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## PYK2

PF431396	P27
PF4618433	P66



PF-562271	P27	GSK429286A	P49
<b>Quorum Sensing Signaling</b>		H1152	P68
LED209	P64	<b>RON</b>	
<b>R7T1</b>		AMG-1	P48
WS-3	P71	<b>ROR</b>	
<b>Rac GTPase</b>		SR-2211	P66
EHop-016	P11	<b>ROS production</b>	
<b>RAD51 homolog 1</b>		Diapocynin	P41
RI-2	P30	<b>RSK</b>	
<b>Raf</b>		GSK-25	P68
PLX4720	P28	SR3677	P70
SB590885	P31	<b>RUNX</b>	
TAK632	P34	Kartogenin	P66
<b>Ral</b>		<b>RXFP1</b>	
BQU57	P7	RXFP1-Agonist	P51
<b>RAR</b>		<b>RyR2</b>	
BMS-453	P66	VK-II-86	P52
<b>Ras</b>		<b>S1P</b>	
Kobe0065	P19	VPC23019	P36
<b>Rev-Erb</b>		<b>S1PR2</b>	
SR-8278	P70	CYM-5520	P54
<b>Reverse transcriptase</b>		JTE-013	P18
Dapivirine	P63	<b>S6K</b>	
Tenofovir Alafenamide	P65	BI-D1870	P67
<b>Rho</b>		PF-04708671	P26
CCG-203971	P8	S6K-18	P31
<b>Ribosomal</b>		<b>SCaEs</b>	
preQ1 Dihydrochloride	P55	VK-II-36	P52
<b>RIPs</b>		<b>SCD1</b>	
Retro-2	P65	MK8245	P55
<b>ROCK</b>		<b>secretase</b>	
		JNJ-40418677	P42

MK-0752	P21	CCG-1423	P8
<b>SETD8</b>		CCG-203971	P8
UNC0379	P35	<b>STAT3</b>	
<b>SGK1</b>		NSC 74859 (S3I-201)	P23
GSK650394	P15	S3I-1757	P30
<b>SHP</b>		<b>SUMO-1</b>	
AS1949490	P53	2-D08	P1
NSC-87877	P24	<b>SUR1</b>	
<b>Sigma-2 receptor</b>		VU0071063	P56
Siramisine Fumarate Salt	P45	<b>SYK</b>	
<b>SIRT1</b>		PRT-060318	P50
Inauhzin	P16	PRT-2607 HCl	P60
SRT1720	P56	R406	P66
YK-3-237	P38	<b>SUR1</b>	
<b>SMN</b>		VU0071063	P56
Cuspin-1	P41	<b>Tankyrase</b>	
<b>SMO</b>		G244-LM	P13
GSA-10	P64	JW55	P18
PF-05274857 HCl	P27	WIKI4	P37
SMANT Hydrochloride	P32	<b>TGF</b>	
VU0240551	P46	Galunisertib	P13
<b>SphK2</b>		TGFAY inhibitor A-83-01	P34
K-145 Hydrochloride	P18	<b>Thymidylate synthase</b>	
<b>sPLA2</b>		Nolatrexed 2HCl	P23
YM-26734	P62	<b>Tie</b>	
<b>SR protein</b>		AMG-Tie2-1	P2
SRPIN340	P65	DCC-2036 (Rebastinib)	P11
<b>Src</b>		<b>TLR4</b>	
PD173955-Analog1	P26	TLR4-IN-C34	P61
<b>Src - Abl</b>		<b>TNF-alpha</b>	
BGG463	P5	GSK J4	P59
<b>SRF</b>		<b>TOPK</b>	
		HI-TOPK-32	P16

## TpoR

Eltrombopag

P48

## TRIM5

PF74

P64

## TRK

GNF-5837

P14

GW441756

P42

LM22A-4

P42

## TRPA1

TCS5861528

P46

## TRPM8

M8-B

P43

## TRPML3

MK6-83

P55

SF-22

P51

## TRPV1

JNJ-17203212

P42

JYL1421

P69

## TRPM8

M8-B

P43

## TSPO

AC 5216

P40

## TYK2

Bayer-18

P5

GDC-046

P68

RO495

P30

## Ubiquitin E

PYR41

P29

## USP

C527

P48

P 22077

P25

## VCP

NMS-873

P23

## VEGFR

AG13958

P67

AMG706 (Motesanib)

P2

Cediranib

P9

DCC-2036 (Rebastinib)

P11

Foretinib

P12

Fruquintinib

P12

GW806742X

P59

JNJ-38158471

P17

KI8751

P18

OSI930

P25

PD-0173074

P26

PP121

P28

SAR131675

P31

Semaxanib

P32

SKLB1002

P32

Takeda-6d

P34

Tivozanib

P35

## VP40 matrix protein

AG13958

P67

ASN03576800

P63

## Wip1

GSK2830371

P15

## Wnt

HLY78

P16

ICG-001

P16

IWR-1-endo

P17

KY02111

P49

## WRN helicase

NSC-617145

P24

## YES

GW806742X

P59

## Other

A-412997 Dihydrochloride

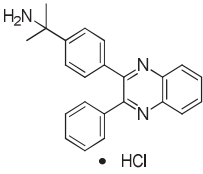
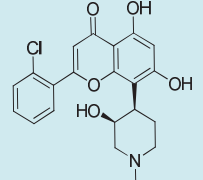
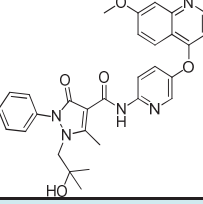
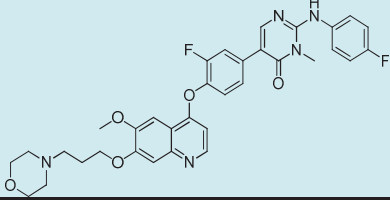
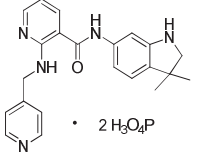
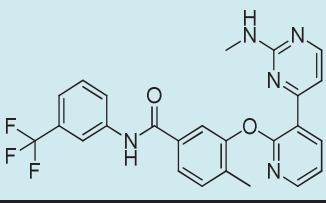
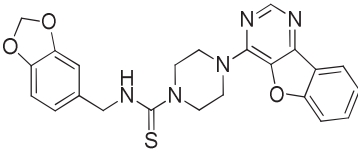
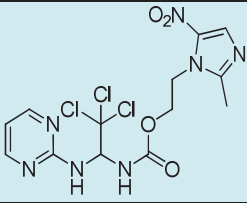
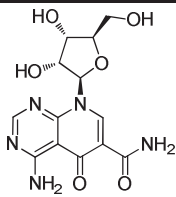
P39

Abametapir

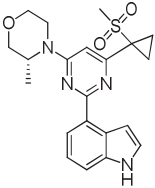
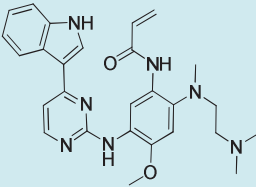
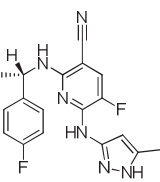
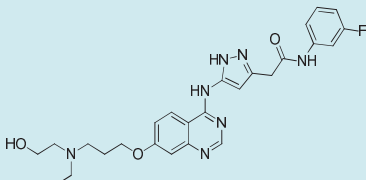
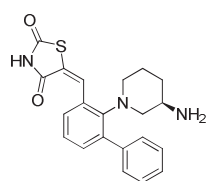
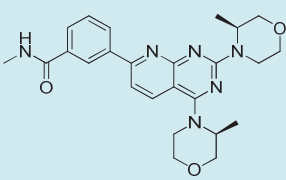
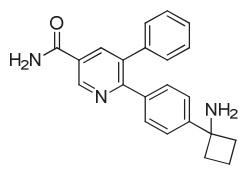
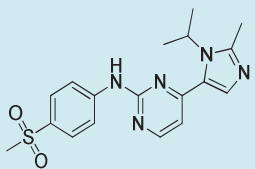
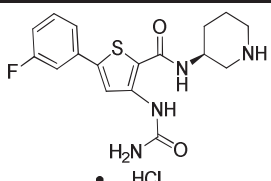
P63

CAY10415	P41	LY-344864 Hydrochloride	P43
CX-5461	P10	MONNA	P50
EGA	P63	NSC-624206	P69
ER 172594-06 HBr	P48	O6-Benzylguanine	P25
5F-203	P1	PU-H54	P29
Filastatin	P63	Secnidazole	P65
FPH1	P54	TFMB-(R)-2-HG	P34
FPH2	P54	Tipiracil	P35
GF-61	P13	TP-808	P70
GW768505A	P15	Uridine Triacetate	P56
HJC0152	P16	WWL229	P56
INCB032304	P68	Xylitol	P65
L-742001 Hydrochloride	P64		

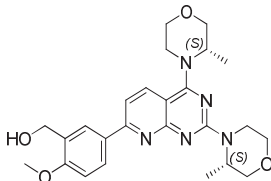
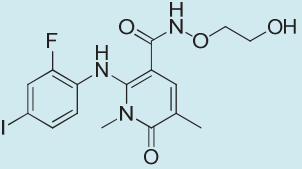
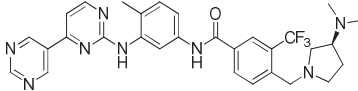
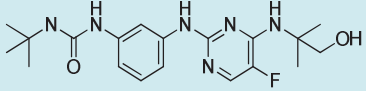
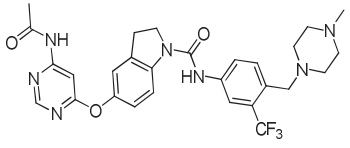
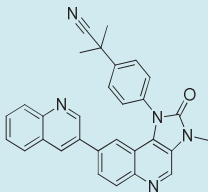
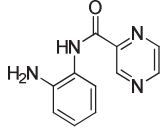
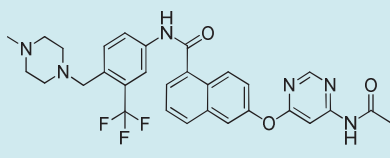
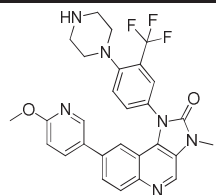
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YD0000120		2-D08, >95% CAS: 144707-18-6 C <sub>15</sub> H <sub>10</sub> O <sub>5</sub> , MW: 270.24	10 mg 50 mg 100 mg	¥ 775 ¥ 3202 ¥ 5372
YD0000204		4'-Bromo-resveratrol, >95% CAS: 1224713-90-9 C <sub>14</sub> H <sub>11</sub> BrO <sub>2</sub> , MW: 291.14	10 mg 50 mg 100 mg	¥ 1054 ¥ 3366 ¥ 5644
YD0000209		5F-203, >95% CAS: 260443-89-8 C <sub>14</sub> H <sub>11</sub> N <sub>2</sub> S, MW: 258.31	10 mg 50 mg 100 mg	¥ 1054 ¥ 3196 ¥ 5338
YD0000049		A-674563, 99% CAS: 552325-73-2 C <sub>22</sub> H <sub>22</sub> N <sub>4</sub> O, MW: 358.44	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1190 ¥ 1836 ¥ 3060 ¥ 10132 ¥ 16660
PN0678-A101		Abemaciclib, 98% CAS: 1231929-97-7 C <sub>27</sub> H <sub>32</sub> F <sub>2</sub> N <sub>8</sub> , MW: 506.59	10 mg 50 mg 100 mg	¥ 1719 ¥ 4289 ¥ 6419
PN2047-A101		ABT-737, 98% CAS: 852808-04-9 C <sub>42</sub> H <sub>45</sub> ClN <sub>6</sub> O <sub>5</sub> S <sub>2</sub> , MW: 813.43	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 612 ¥ 952 ¥ 3604 ¥ 6154
PN3071-A101		Acalisib, >95% CAS: 870281-34-8 C <sub>21</sub> H <sub>16</sub> FN <sub>7</sub> O, MW: 401.40	10 mg 50 mg 100 mg	¥ 1099 ¥ 2999 ¥ 4499
YD0000355		AG-490, >95% CAS: 133550-30-8 C <sub>17</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> , MW: 294.3	10 mg 50 mg 100 mg	¥ 159 ¥ 559 ¥ 899
YD0000002		Akt-I-1, 98% CAS: 473382-39-7 C <sub>22</sub> H <sub>30</sub> N <sub>6</sub> , MW: 378.51	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1326 ¥ 2618 ¥ 4114 ¥ 11900 ¥ 18632

产品编码	结构	产品信息	规格	价格
YD0000003		Akt-I-1 HCl, 99% CAS: 473382-50-2 C <sub>23</sub> H <sub>21</sub> N <sub>3</sub> • HCl, MW: 375.89 <b>AKT</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥2618 ¥4114 ¥11900 ¥18632
PN1597-A101		Alvocidib, >95% CAS: 146426-40-6 C <sub>21</sub> H <sub>20</sub> ClNO <sub>5</sub> , MW: 401.84 <b>CDK</b>	10 mg 50 mg 100 mg	¥599 ¥1899 ¥2839
YD0000067		AMG-458, 97% CAS: 913376-83-7 C <sub>30</sub> H <sub>29</sub> N <sub>5</sub> O <sub>5</sub> , MW: 539.58 <b>mTOR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥850 ¥1768 ¥2414 ¥7140 ¥10846
YD0000050		AMG-51, 99% CAS: 890019-63-3 C <sub>34</sub> H <sub>33</sub> F <sub>2</sub> N <sub>5</sub> O <sub>5</sub> , MW: 629.65 <b>mTOR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥12342 ¥18326
PN0719-A201		AMG706 (Motesanib Diphosphate), >95% CAS: 857876-30-3 C <sub>22</sub> H <sub>23</sub> N <sub>5</sub> O • 2 H <sub>3</sub> O <sub>4</sub> P, MW: 569.44 <b>PDGFR, VEGFR</b>	10 mg 50 mg 100 mg	¥1599 ¥3999 ¥5999
YD0000005		AMG-Tie2-1, 99% CAS: 870223-96-4 C <sub>25</sub> H <sub>20</sub> F <sub>3</sub> N <sub>5</sub> O <sub>2</sub> , MW: 479.45 <b>Tie-2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥2652 ¥4012 ¥12342 ¥18700
PN2054-A101		Amuvatinib, >99% CAS: 850879-09-3 C <sub>23</sub> H <sub>21</sub> N <sub>5</sub> O <sub>3</sub> S, MW: 447.51 <b>TKI</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1292 ¥2142 ¥5780 ¥10132
YD0000182		Apcin, >98% CAS: 300815-04-7 C <sub>13</sub> H <sub>14</sub> Cl <sub>3</sub> N <sub>7</sub> O <sub>4</sub> , MW: 438.65 <b>APC/C</b>	10 mg 50 mg 100 mg	¥2312 ¥9792 ¥13600
YD0000217		API-1, >95% CAS: 36707-00-3 C <sub>13</sub> H <sub>15</sub> N <sub>5</sub> O <sub>6</sub> , MW: 337.29 <b>PKB</b>	10 mg 50 mg 100 mg	¥1802 ¥6154 ¥10370

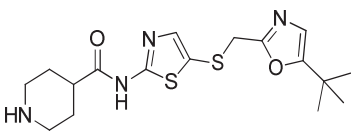
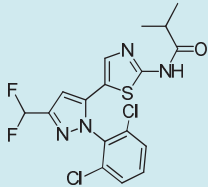
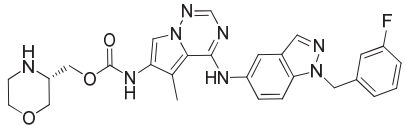
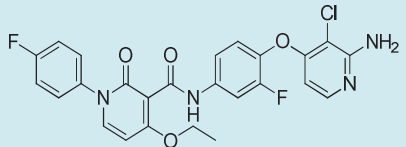
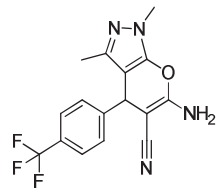
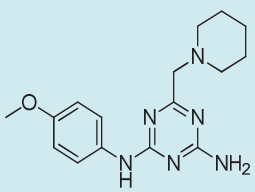
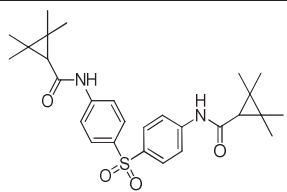
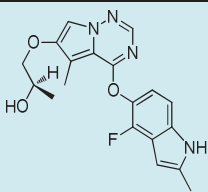
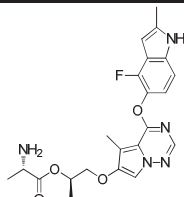
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PN1499-A101		ARRY 334543 (Varlitinib), >95% CAS: 845272-21-1 C <sub>22</sub> H <sub>19</sub> ClN <sub>6</sub> O <sub>2</sub> S, MW: 466.94  <b>HER2, EGFR</b>	2 mg 5 mg 10 mg	¥999 ¥1999 ¥7238
YD0000437		ARRY-380, >95% CAS: 937263-43-9 C <sub>26</sub> H <sub>24</sub> N <sub>8</sub> O <sub>2</sub> , MW: 480.52  <b>HER2</b>	10 mg 50 mg 100 mg	¥2199 ¥5499 ¥8249
YD0000006		AS-252424, 97% CAS: 900515-16-4 C <sub>14</sub> H <sub>8</sub> FNO <sub>4</sub> S, MW: 305.28  <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥442 ¥646 ¥1190 ¥4114 ¥6460
PN0701-A101		AS703026 (Pimasertib), 98% CAS: 1236699-92-5 C <sub>15</sub> H <sub>15</sub> FIN <sub>3</sub> O <sub>3</sub> , MW: 431.2  <b>MEK1, MEK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥612 ¥816 ¥2652 ¥4420
YD0000095		AST-487, >99% CAS: 630124-46-8 C <sub>26</sub> H <sub>30</sub> F <sub>3</sub> N <sub>7</sub> O <sub>2</sub> , MW: 529.6  <b>Flt3</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥612 ¥1496 ¥2380 ¥6120 ¥10200
YD0000181		AT-56, >95% CAS: 162640-98-4 C <sub>25</sub> H <sub>27</sub> N <sub>5</sub> , MW: 397.52  <b>L-PGDS</b>	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4964
PN1691-A201		AT-7519 HCl, 99% CAS: 902135-91-5 C <sub>16</sub> H <sub>17</sub> Cl <sub>2</sub> N <sub>5</sub> O <sub>2</sub> · HCl, MW: 418.71  <b>CDK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥680 ¥1020 ¥3672 ¥5916
PN1747-A101		AT9283, 98% CAS: 896466-04-9 C <sub>19</sub> H <sub>23</sub> N <sub>7</sub> O <sub>2</sub> , MW: 381.43  <b>Aurora A</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥544 ¥1020 ¥1700 ¥5032 ¥8160
PN2147-A101		AV-412, >99% CAS: 451492-95-8 C <sub>27</sub> H <sub>28</sub> ClFN <sub>6</sub> O, MW: 507  <b>EGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥11900 ¥18632

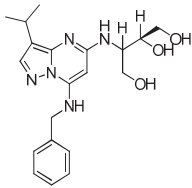
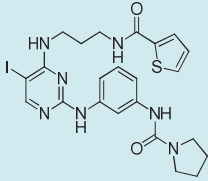
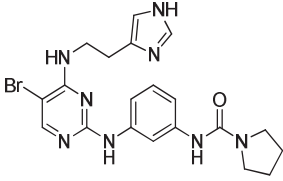
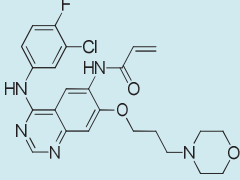
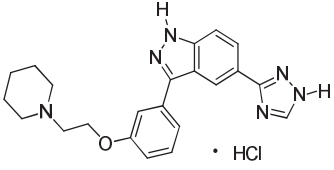
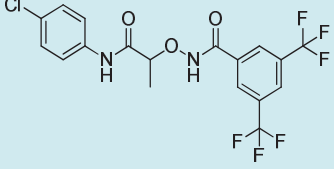
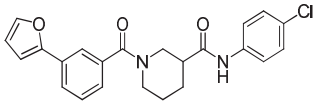
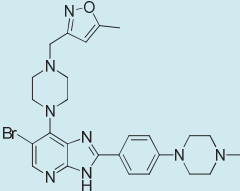
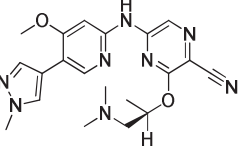
产品编码	结构	产品信息	规格	价格
YD0000265		AZ20, >98% CAS: 1233339-22-4 C <sub>21</sub> H <sub>24</sub> N <sub>4</sub> O <sub>3</sub> S, MW: 412.51	10 mg 50 mg 100 mg	¥1054 ¥3128 ¥4964
		<b>ATR</b>		
PN2058-A101		AZ-5104, >95% CAS: 1421373-98-9 C <sub>27</sub> H <sub>31</sub> N <sub>7</sub> O <sub>2</sub> , MW: 485.58	10 mg 50 mg 100 mg	¥719 ¥2519 ¥3779
		<b>EGFR</b>		
YD0000007		AZ-960, >95% CAS: 905586-69-8 C <sub>18</sub> H <sub>16</sub> F <sub>2</sub> N <sub>6</sub> , MW: 354.36	2 mg 50mg 10 mg	¥1519 ¥2819 ¥3779
		<b>JAK2</b>		
YD0000369		AZD1152 HPQA, >95% CAS: 722544-51-6 C <sub>26</sub> H <sub>30</sub> FN <sub>7</sub> O <sub>3</sub> , MW: 507.56	10 mg 50 mg 100 mg	¥1239 ¥3099 ¥4649
		<b>Aurora A, Aurora B</b>		
PN0738-A101		AZD1208, 99% CAS: 1204144-28-4 C <sub>21</sub> H <sub>21</sub> N <sub>3</sub> O <sub>2</sub> S, MW: 379.48	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥544 ¥680 ¥2380 ¥4420
		<b>PIM</b>		
PN1177-A101		AZD2014, 99% CAS: 1009298-59-2 C <sub>25</sub> H <sub>30</sub> N <sub>6</sub> O <sub>3</sub> , MW: 462.54	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1020 ¥1700 ¥6664 ¥11220
		<b>mTOR</b>		
YD0000073		AZD-26, 99% CAS: 1357158-81-6 C <sub>22</sub> H <sub>21</sub> N <sub>3</sub> O, MW: 343.42	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥2618 ¥4114 ¥11900 ¥18632
		<b>AKT</b>		
PN2063-A101		AZD-5438, >95% CAS: 602306-29-6 C <sub>18</sub> H <sub>21</sub> N <sub>5</sub> O <sub>2</sub> S, MW: 371.46	10 mg 50 mg 100 mg	¥879 ¥3069 ¥4599
		<b>CDK</b>		
PN2064-A201		AZD7762 HCl, 99% CAS: 1246094-78-9 C <sub>17</sub> H <sub>19</sub> FN <sub>4</sub> O <sub>2</sub> S • HCl, MW: 398.88	1 mg 5 mg 10 mg 50 mg 100 mg	¥544 ¥680 ¥1088 ¥3332 ¥6086
		<b>Chk1</b>		

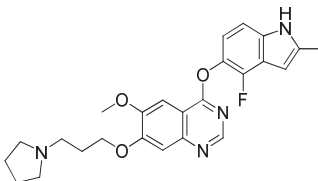
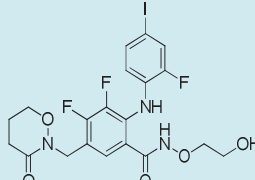
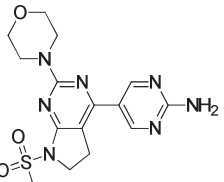
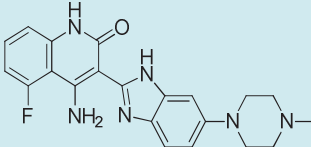
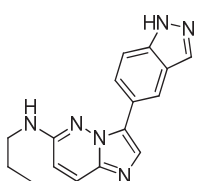
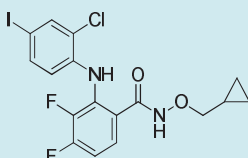
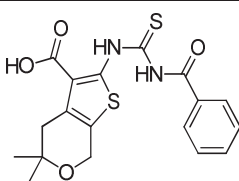
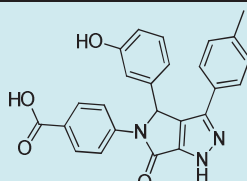
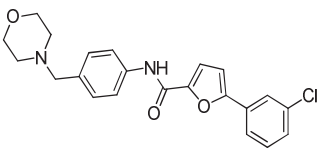


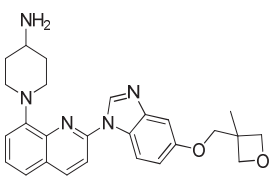
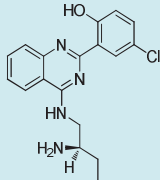
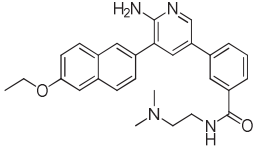
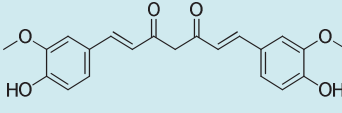
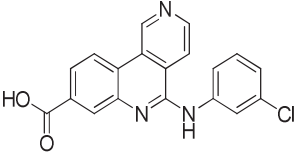
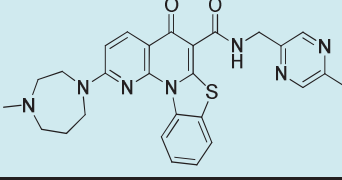
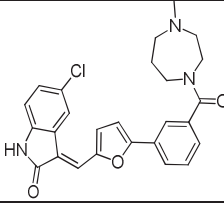
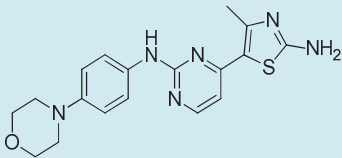
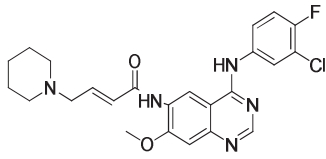
产品编码	结构	产品信息	规格	价格
PN1466-A101		AZD8055, 99% CAS: 1009298-09-2 C <sub>25</sub> H <sub>31</sub> N <sub>5</sub> O <sub>4</sub> , MW: 465.54 <b>mTOR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥680 ¥782 ¥2176 ¥3740
PN2065-A101		AZD8330, 99% CAS: 869357-68-6 C <sub>16</sub> H <sub>17</sub> FN <sub>3</sub> O <sub>4</sub> , MW: 461.23 <b>MEK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1156 ¥2176 ¥6392 ¥9656
PN1432-A101		Bafetinib, >99% CAS: 859212-16-1 C <sub>30</sub> H <sub>31</sub> F <sub>3</sub> N <sub>8</sub> O, MW: 576.62 <b>BCR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1156 ¥2108 ¥6392 ¥9656
YD0000060		Bayer-18, >95% CAS: 1251752-12-1 C <sub>19</sub> H <sub>27</sub> FN <sub>6</sub> O <sub>2</sub> , MW: 390.46 <b>TYK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥3298 ¥4726 ¥13464 ¥21692
YD0000106		BBT594, 98% CAS: 882405-89-2 C <sub>28</sub> H <sub>30</sub> F <sub>3</sub> N <sub>7</sub> O <sub>3</sub> , MW: 569.58 <b>JAK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2652 ¥4420 ¥13260 ¥20060
PN0930-A101		BEZ-235 (Dactolisib), >99% CAS: 915019-65-7 C <sub>30</sub> H <sub>23</sub> N <sub>5</sub> O, MW: 469.54 <b>Mtor, PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥612 ¥884 ¥1122 ¥2020
YD0000176		BG45, >95% CAS: 926259-99-6 C <sub>11</sub> H <sub>10</sub> N <sub>4</sub> O, MW: 214.22 <b>HDAC3</b>	10 mg 50 mg 100 mg	¥1190 ¥3638 ¥6086
YD0000107		BGG463, 98% CAS: 890129-26-7 C <sub>30</sub> H <sub>29</sub> F <sub>3</sub> N <sub>6</sub> O <sub>3</sub> , MW: 578.58 <b>Src, Abl</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2652 ¥4420 ¥13260 ¥20060
PN2069-A101		BGT-226 free base, 96% CAS: 915020-55-2 C <sub>28</sub> H <sub>25</sub> F <sub>3</sub> N <sub>6</sub> O <sub>2</sub> , MW: 534.53 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥612 ¥816 ¥2176 ¥6460 ¥10846

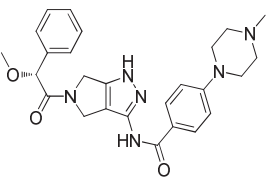
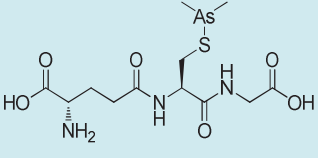
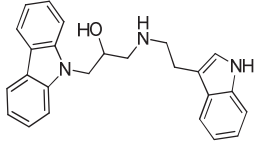
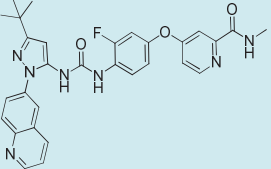
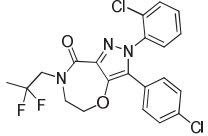
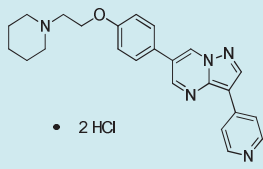
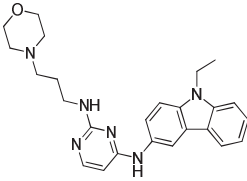
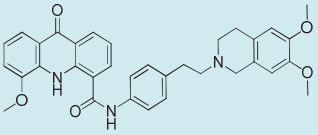
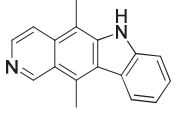
产品编码	结构	产品信息	规格	价格
PN2069-A201		BGT-226 maleate, 98% CAS: 1245537-68-1 C <sub>28</sub> H <sub>25</sub> F <sub>3</sub> N <sub>6</sub> O <sub>2</sub> · C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> , MW: 650.60	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 816 ¥ 2176 ¥ 6460 ¥ 10846
PN2070-A101		BI-2536, 98% CAS: 755038-02-9 C <sub>28</sub> H <sub>39</sub> N <sub>7</sub> O <sub>3</sub> , MW: 521.65	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 782 ¥ 1326 ¥ 4420 ¥ 6834
PN0663-A101		Binimetinib, >95% CAS: 606143-89-9 C <sub>17</sub> H <sub>15</sub> BrF <sub>2</sub> N <sub>4</sub> O <sub>3</sub> , MW: 441.23	10 mg 50 mg 100 mg	¥ 569 ¥ 1989 ¥ 2979
YD0000185		Bizine Dihydrochloride, >98% CAS: 1591932-50-1 C <sub>18</sub> H <sub>23</sub> N <sub>3</sub> O, MW: 297.39	10 mg 50 mg 100 mg	¥ 1054 ¥ 3366 ¥ 5644
PN0657-A101		BKM120 (Buparlisib), 97% CAS: 944396-07-0 C <sub>18</sub> H <sub>21</sub> F <sub>3</sub> N <sub>6</sub> O <sub>2</sub> , MW: 410.39	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 612 ¥ 816 ¥ 2652 ¥ 4420
YD0000088		BLZ-945, 97% CAS: 953769-46-5 C <sub>20</sub> H <sub>22</sub> N <sub>4</sub> O <sub>3</sub> S, MW: 398.48	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1088 ¥ 2380 ¥ 3740 ¥ 12580 ¥ 20060
YD0000010		BMS-2, 99% CAS: 888719-03-7 C <sub>25</sub> H <sub>16</sub> F <sub>2</sub> N <sub>4</sub> O <sub>3</sub> , MW: 458.42	1 mg 5 mg 10 mg	¥ 1700 ¥ 5100 ¥ 8500
YD0000418		BMS265246, >95% CAS: 582315-72-8 C <sub>18</sub> H <sub>17</sub> F <sub>2</sub> N <sub>3</sub> O <sub>2</sub> , MW: 345.34	10 mg 50 mg 100 mg	¥ 2259 ¥ 5639 ¥ 8459
YD0000011		BMS-3, 99% CAS: 1338247-30-5 C <sub>17</sub> H <sub>12</sub> Cl <sub>2</sub> F <sub>2</sub> N <sub>4</sub> OS, MW: 429.27	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 816 ¥ 1224 ¥ 3740 ¥ 6460

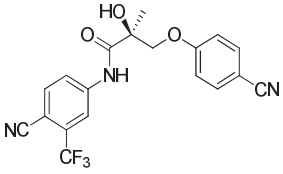
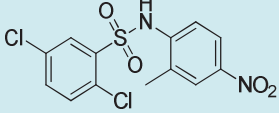
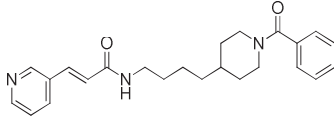
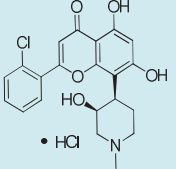
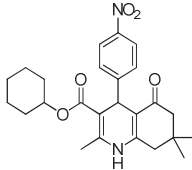
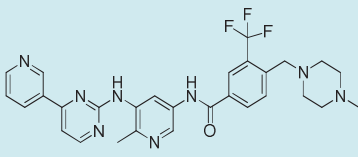
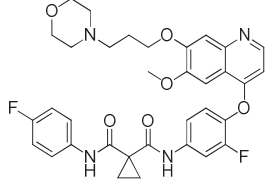
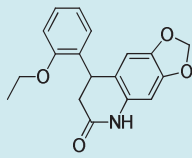
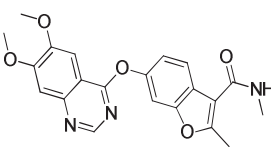
产品编码	结构	产品信息	规格	价格
PN2128-A201		BMS387032 HCl, >99% CAS: 345627-90-9 C <sub>17</sub> H <sub>24</sub> N <sub>4</sub> O <sub>2</sub> S <sub>2</sub> · HCl, MW: 416.99	1 mg 5 mg 10 mg 50 mg 100 mg	¥442 ¥748 ¥1190 ¥4114 ¥7106
	• HCl	<b>CDK2, CDK7, CDK5, CDK4</b>		
YD0000012		BMS-5, 99% CAS: 1338247-35-0 C <sub>17</sub> H <sub>14</sub> Cl <sub>2</sub> F <sub>2</sub> N <sub>4</sub> OS, MW: 431.29	1 mg 5 mg 10 mg 50 mg 100 mg	¥544 ¥816 ¥1224 ¥3740 ¥6460
		<b>LIMK1, LIMK2</b>		
PN2049-A101		BMS-599626 (AC-480), 98% CAS: 714971-09-2 C <sub>27</sub> H <sub>27</sub> FN <sub>8</sub> O <sub>3</sub> , MW: 530.55	1 mg 5 mg 10 mg 50 mg 100 mg	¥714 ¥1122 ¥1870 ¥5916 ¥8126
		<b>EGFR, HER2</b>		
PN1877-A101		BMS777607 (ASLAN-002), >95% CAS: 1025720-94-8 C <sub>25</sub> H <sub>19</sub> ClF <sub>2</sub> N <sub>4</sub> O <sub>4</sub> , MW: 512.89	10 mg 50 mg 100 mg	¥1239 ¥3099 ¥4649
		<b>c-Met, FLT-3</b>		
YD0000268		BQU57, >98% CAS: 1637739-82-2 C <sub>16</sub> H <sub>13</sub> F <sub>3</sub> N <sub>4</sub> O, MW: 334.3	10 mg 50 mg 100 mg	¥1054 ¥3128 ¥5644
		<b>Ral</b>		
YD0000131		BRD32048, >95% CAS: 433694-46-3 C <sub>16</sub> H <sub>22</sub> N <sub>6</sub> O, MW: 314.39	10 mg 50 mg 100 mg	¥2210 ¥7412 ¥12614
		<b>ETV1</b>		
YD0000177		BRD7116, >95% CAS: 329059-55-4 C <sub>28</sub> H <sub>36</sub> N <sub>2</sub> O <sub>4</sub> S, MW: 496.66	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4964
		<b>DNA gyrase</b>		
YD0000063		Brivanib, 99% CAS: 649735-46-6 C <sub>19</sub> H <sub>19</sub> FN <sub>4</sub> O <sub>3</sub> , MW: 370.38	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1020 ¥1972 ¥6392 ¥9350
		<b>FGFR</b>		
PN0967-A101		Brivanib alaninate, 97% CAS: 649735-63-7 C <sub>22</sub> H <sub>24</sub> FN <sub>5</sub> O <sub>4</sub> , MW: 441.46	1 mg 5 mg 10 mg 50 mg 100 mg	¥986 ¥1632 ¥2380 ¥6120 ¥11220
		<b>FGFR</b>		

产品编码	结构	产品信息	规格	价格
YD0000070		BS194, >99% CAS: 1092443-55-4 C <sub>20</sub> H <sub>27</sub> N <sub>5</sub> O <sub>3</sub> , MW: 385.46 <b>CDK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥3366 ¥4862 ¥14586 ¥25058
YD0000013		BX795, 97% CAS: 702675-74-9 C <sub>23</sub> H <sub>26</sub> IN <sub>7</sub> O <sub>2</sub> S, MW: 591.47 <b>PDK1</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥442 ¥680 ¥918 ¥3672 ¥6256
YD0000014		BX912, 95% CAS: 702674-56-4 C <sub>20</sub> H <sub>23</sub> BrN <sub>8</sub> O, MW: 471.35 <b>PDK1, PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥442 ¥952 ¥1496 ¥4352 ¥6392
PN2075-A101		Canertinib, 99% CAS: 267243-28-7 C <sub>24</sub> H <sub>25</sub> ClFN <sub>5</sub> O <sub>3</sub> , MW: 485.94 <b>EGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥340 ¥442 ¥476 ¥1768 ¥2924
PN2417-A201		CC-401 HCl, 99% CAS: 1438391-30-0 C <sub>22</sub> H <sub>24</sub> N <sub>6</sub> O · HCl, MW: 424.93 <b>JNK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥782 ¥1360 ¥2108 ¥7106 ¥12342
YD0000132		CCG-1423, >95% CAS: 285986-88-1 C <sub>18</sub> H <sub>13</sub> ClF <sub>6</sub> N <sub>2</sub> O <sub>3</sub> , MW: 454.75 <b>SRF</b>	10 mg 50 mg 100 mg	¥850 ¥2618 ¥4386
YD0000269		CCG-203971, >95% CAS: 1443437-74-8 C <sub>23</sub> H <sub>21</sub> ClN <sub>2</sub> O <sub>3</sub> , MW: 408.88 <b>Rho, MKL1, SRF</b>	10 mg 50 mg 100 mg	¥850 ¥2618 ¥4318
YD0000434		CCT137690, >95% CAS: 1095382-05-0 C <sub>26</sub> H <sub>31</sub> BrN <sub>8</sub> O, MW: 551.48 <b>Aurora Kinase</b>	10 mg 50 mg 100 mg	¥959 ¥2879 ¥4319
YD0000099		CCT244747, 99% CAS: 1770789-37-1 C <sub>20</sub> H <sub>24</sub> N <sub>8</sub> O <sub>2</sub> , MW: 408.46 <b>CHK1</b>	1 mg 5 mg 10 mg 50 mg	¥612 ¥1292 ¥1972 ¥6732

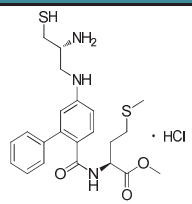
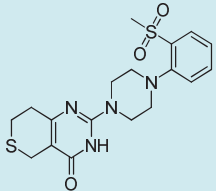
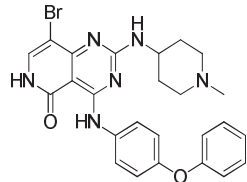
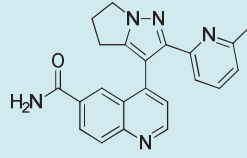
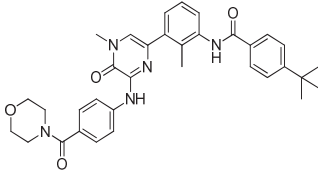
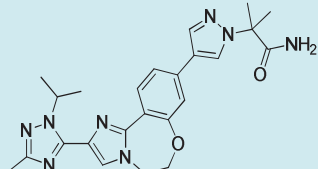
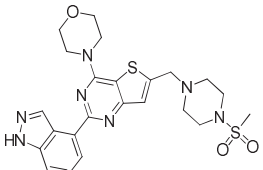
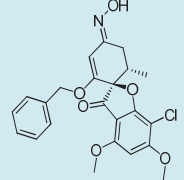
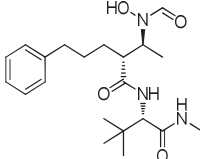
产品编码	结构	产品信息	规格	价格
PN0812-A101		Cediranib, 97% CAS: 288383-20-0 C <sub>25</sub> H <sub>27</sub> FN <sub>4</sub> O <sub>3</sub> , MW: 450.51  <b>VEGFR</b>	10 mg 50 mg 100 mg	¥ 639 ¥ 1599 ¥ 2399
PN2471-A101		CH4987655, 99% CAS: 874101-00-5 C <sub>20</sub> H <sub>19</sub> F <sub>3</sub> IN <sub>3</sub> O <sub>5</sub> , MW: 565.28  <b>MEK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 3366 ¥ 4862 ¥ 13838 ¥ 22066
PN1464-A101		CH5132799, 99% CAS: 1007207-67-1 C <sub>15</sub> H <sub>19</sub> N <sub>7</sub> O <sub>3</sub> S, MW: 377.42  <b>PI3K, mTOR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 850 ¥ 1428 ¥ 2176 ¥ 6460 ¥ 10846
PN1414-A101		CHIR-258 (Dovitinib), >95% CAS: 405169-16-6 C <sub>21</sub> H <sub>21</sub> FN <sub>6</sub> O, MW: 392.43  <b>VEGFR, Angiogenesis</b>	5 mg 10 mg 50 mg	¥ 899 ¥ 1399 ¥ 2139
YD0000178		CHR-6494, >95% CAS: 1333377-65-3 C <sub>16</sub> H <sub>16</sub> N <sub>6</sub> , MW: 292.34  <b>Haspin</b>	10 mg 50 mg 100 mg	¥ 850 ¥ 3536 ¥ 5882
PN2129-A101		CI-1040, >99% CAS: 212631-79-3 C <sub>17</sub> H <sub>14</sub> ClF <sub>2</sub> IN <sub>2</sub> O <sub>2</sub> , MW: 478.66  <b>MEK, MKK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 476 ¥ 816 ¥ 2924 ¥ 4318
YD0000271		CID-1067700, >95% CAS: 314042-01-8 C <sub>18</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> , MW: 390.48  <b>GTPase</b>	10 mg 50 mg 100 mg	¥ 850 ¥ 3502 ¥ 5882
YD0000173		CID-16020046, >95% CAS: 834903-43-4 C <sub>25</sub> H <sub>19</sub> N <sub>3</sub> O <sub>4</sub> , MW: 425.44  <b>GPR55</b>	10 mg 50 mg 100 mg	¥ 1020 ¥ 4114 ¥ 6902
YD0000272		CID-2011756, >95% CAS: 638156-11-3 C <sub>22</sub> H <sub>21</sub> ClN <sub>2</sub> O <sub>3</sub> , MW: 396.87  <b>PKD1</b>	10 mg 50 mg 100 mg	¥ 1054 ¥ 3332 ¥ 5610

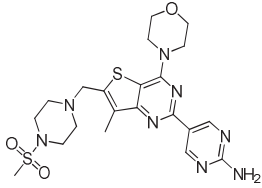
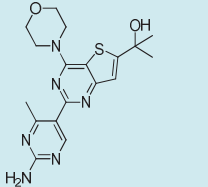
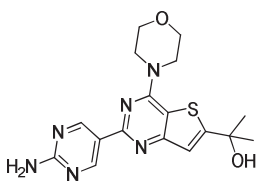
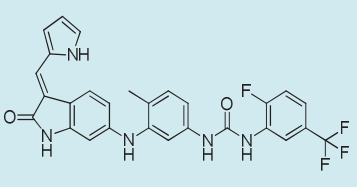
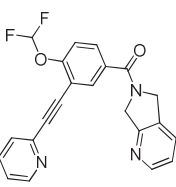
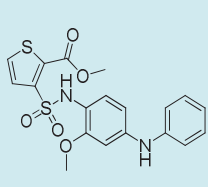
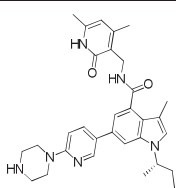
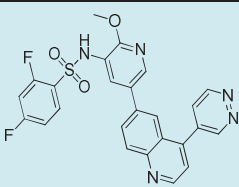
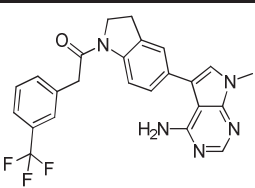
产品编码	结构	产品信息	规格	价格
PN1470-A101		Crenolanib, >95% CAS: 670220-88-9 C <sub>26</sub> H <sub>29</sub> N <sub>5</sub> O <sub>2</sub> , MW: 443.54	10 mg 50 mg 100 mg	¥ 1879 ¥ 4699 ¥ 7049
		<b>PDGFR</b>		
YD0000274		CRT0066101, >95% CAS: 956121-30-5 C <sub>18</sub> H <sub>19</sub> ClN <sub>4</sub> O, MW: 342.82	10 mg 50 mg 100 mg	¥ 1394 ¥ 4114 ¥ 6970
		<b>PKD isoforms</b>		
YD0000275		CRT5, >95% CAS: 1034297-58-9 C <sub>20</sub> H <sub>30</sub> N <sub>4</sub> O <sub>2</sub> , MW: 454.56	10 mg 50 mg 100 mg	¥ 1292 ¥ 5134 ¥ 8636
		<b>Protein kinase D</b>		
PN1046-A101		Curcumin, 98% CAS: 458-37-7 C <sub>21</sub> H <sub>20</sub> O <sub>6</sub> , MW: 368.38	50 mg 100 mg 500 mg	¥ 229 ¥ 359 ¥ 719
		<b>Angiogenesis, Kinase</b>		
PN2082-A101		CX-4945 (Sunitinib), 99% CAS: 1009820-21-6 C <sub>19</sub> H <sub>12</sub> ClN <sub>3</sub> O <sub>2</sub> , MW: 349.77	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 680 ¥ 1122 ¥ 1870 ¥ 5610 ¥ 9350
		<b>Chk2</b>		
PN3176-A101		CX-5461, 99% CAS: 1138549-36-6 C <sub>27</sub> H <sub>27</sub> N <sub>7</sub> O <sub>2</sub> S, MW: 513.61	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 1088 ¥ 1700 ¥ 5372 ¥ 8772
		<b>RNA Polymerase</b>		
YD0000081		CX6258, >99% CAS: 1202916-90-2 C <sub>26</sub> H <sub>24</sub> ClN <sub>3</sub> O <sub>3</sub> , MW: 461.94	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 2176 ¥ 3128 ¥ 9350 ¥ 14586
		<b>PKC, PKCalpha</b>		
PN1995-A101		CYC116, 95% CAS: 693228-63-6 C <sub>18</sub> H <sub>20</sub> N <sub>6</sub> OS, MW: 368.46	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 612 ¥ 816 ¥ 2380 ¥ 3740
		<b>Aurora A</b>		
PN0726-A101		Dacomitinib, 99% CAS: 1110813-31-4 C <sub>24</sub> H <sub>25</sub> ClF <sub>2</sub> N <sub>5</sub> O <sub>2</sub> , MW: 469.94	10 mg 50 mg 100 mg	¥ 1759 ¥ 4399 ¥ 5719
		<b>EGFR, ERBB2, HER4</b>		

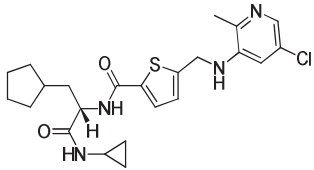
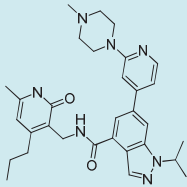
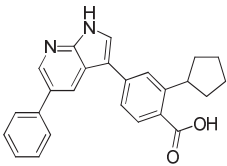
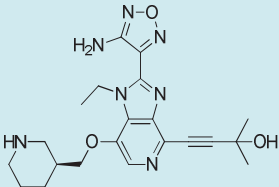
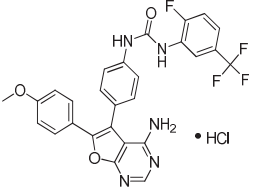
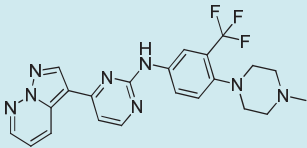
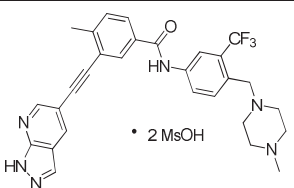
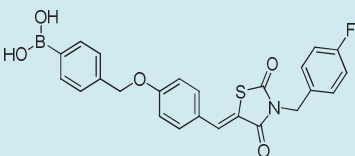
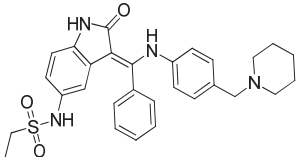
产品编码	结构	产品信息	规格	价格
PN1474-A101		Danusertib, 98% CAS: 827318-97-8 C <sub>26</sub> H <sub>30</sub> N <sub>6</sub> O <sub>3</sub> , MW: 474.55 <b>Abl, Aurora A, BCR, FGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 714 ¥ 1156 ¥ 2108 ¥ 6460 ¥ 9350
PN1670-A101		Darinaparsin, >95% CAS: 69819-86-9 C <sub>12</sub> H <sub>22</sub> AsN <sub>3</sub> O <sub>6</sub> S, MW: 411.31 <b>NF-Kb</b>	10 mg 50 mg 100 mg	¥ 1530 ¥ 6290 ¥ 10574
YD0000196		DC_05, >98% CAS: 890643-16-0 C <sub>25</sub> H <sub>25</sub> N <sub>3</sub> O, MW: 383.49 <b>DNMT1</b>	10 mg 50 mg 100 mg	¥ 816 ¥ 3468 ¥ 5882
PN2085-A101		DCC-2036 (Rebastinib), >95% CAS: 1020172-07-9 C <sub>30</sub> H <sub>28</sub> FN <sub>7</sub> O <sub>3</sub> , MW: 553.59 <b>Bcr-Abl, VEGFR, Tie</b>	10 mg 50 mg 100 mg	¥ 1929 ¥ 4819 ¥ 7229
YD0000179		Dimethylenastron, >95% CAS: 851728-60-4 C <sub>16</sub> H <sub>18</sub> N <sub>2</sub> O <sub>2</sub> S, MW: 302.39 <b>Eg5</b>	10 mg 50 mg 100 mg	¥ 952 ¥ 3944 ¥ 6596
YD0000278		Dorsomorphin Dihydrochloride, >99% CAS: 1219168-18-9 C <sub>24</sub> H <sub>25</sub> N <sub>5</sub> O · 2 HCl, MW: 472.41 <b>AMPK</b>	10 mg 50 mg 100 mg	¥ 850 ¥ 2618 ¥ 4318
YD0000279		EHop-016, >95% CAS: 1380432-32-5 C <sub>25</sub> H <sub>30</sub> N <sub>6</sub> O, MW: 430.55 <b>Rac GTPase</b>	10 mg 50 mg 100 mg	¥ 680 ¥ 2720 ¥ 4522
PN1969-A101		Elacridar, >95% CAS: 143664-11-3 C <sub>34</sub> H <sub>33</sub> N <sub>3</sub> O <sub>5</sub> , MW: 563.64 <b>P-Glycoprotein</b>	10 mg 50 mg 100 mg	¥ 559 ¥ 1949 ¥ 2919
YD0000419		Ellipticine, >95% CAS: 519-23-3 C <sub>17</sub> H <sub>14</sub> N <sub>2</sub> , MW: 246.31 <b>DNA Topoisomerase II</b>	10 mg 50 mg 100 mg	¥ 659 ¥ 2299 ¥ 3449

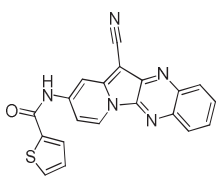
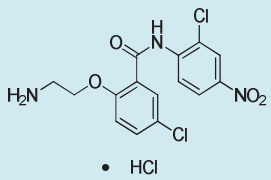
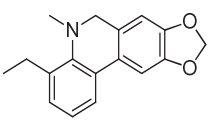
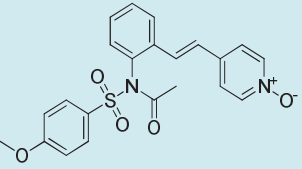
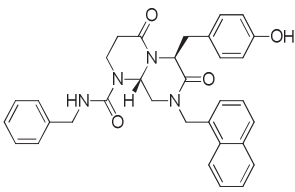
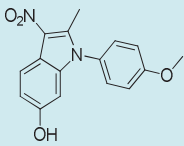
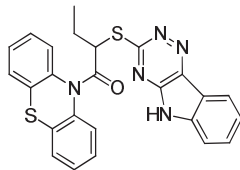
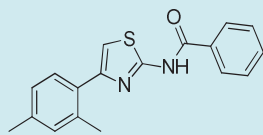
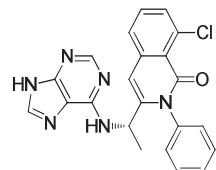
产品编码	结构	产品信息	规格	价格
PN0831-A101		Enobosarm, 99% CAS: 841205-47-8 C <sub>19</sub> H <sub>14</sub> F <sub>3</sub> N <sub>3</sub> O <sub>3</sub> , MW: 389.33	10 mg 50 mg 100 mg	¥1059 ¥2649 ¥3979
		<b>AR</b>		
YD0000360		FH535, >95% CAS: 108409-83-2 C <sub>13</sub> H <sub>10</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>4</sub> S, MW: 361.2	10 mg 50 mg 100 mg	¥449 ¥1569 ¥2359
		<b>PPAR<math>\gamma</math>, PPAR<math>\delta</math></b>		
PN2091-A101		FK866 (Daporinad), >95% CAS: 658084-64-1 C <sub>24</sub> H <sub>29</sub> N <sub>3</sub> O <sub>2</sub> , MW: 391.51	10 mg 50 mg 100 mg	¥999 ¥2599 ¥3899
		<b>NMPRTase</b>		
PN1597-A201		Flavopiridol (Alvocidib) HCl, >95% CAS: 131740-09-5 C <sub>21</sub> H <sub>20</sub> ClNO <sub>5</sub> · HCl, MW:438.30	10 mg 50 mg 100 mg	¥649 ¥2269 ¥3399
		<b>Bcl-2, CDK</b>		
YD0000213		FLI-06, >95% CAS: 313967-18-9 C <sub>25</sub> H <sub>30</sub> N <sub>2</sub> O <sub>5</sub> , MW: 438.25	10 mg 50 mg 100 mg	¥986 ¥4012 ¥6732
		<b>Gamma-secretase</b>		
PN0864-A101		Flumatinib, 99% CAS: 895519-90-1 C <sub>29</sub> H <sub>29</sub> F <sub>3</sub> N <sub>8</sub> O, MW: 562.59	10 mg 50 mg 100 mg	¥599 ¥1499 ¥2249
		<b>Bcr-Abl</b>		
PN1433-A101		Foretinib, 98% CAS: 849217-64-7 C <sub>34</sub> H <sub>34</sub> F <sub>2</sub> N <sub>4</sub> O <sub>6</sub> , MW: 632.65	1 mg 5 mg 10 mg 50 mg 100 mg	¥714 ¥1088 ¥1972 ¥5780 ¥9656
		<b>VEGFR2, MET</b>		
YD0000135		FQI1, >95% CAS: 599151-35-6 C <sub>18</sub> H <sub>17</sub> NO <sub>4</sub> , MW: 311.33	10 mg 50 mg 100 mg	¥816 ¥3366 ¥5610
		<b>LSF</b>		
PN0857-A101		Fruquintinib (呋喹替尼), >95% CAS: 1194506-26-7 C <sub>21</sub> H <sub>19</sub> N <sub>3</sub> O <sub>5</sub> , MW: 393.39	10 mg 50 mg 100 mg	¥1209 ¥3019 ¥4519
		<b>VEGFR</b>		

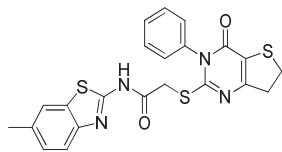
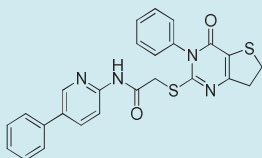
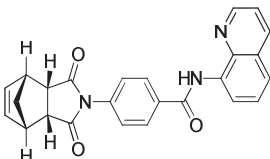
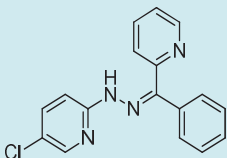
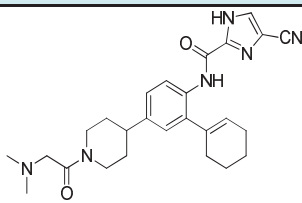
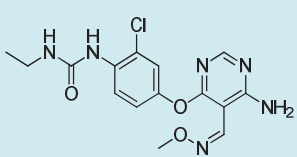
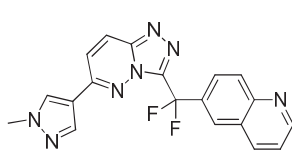
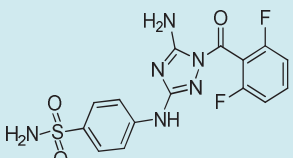
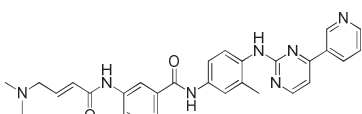


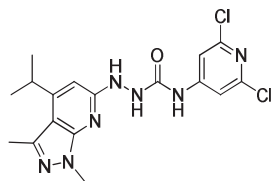
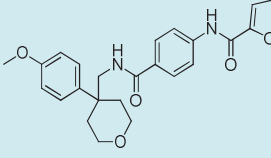
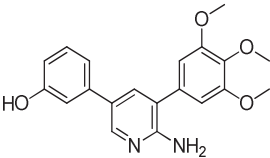
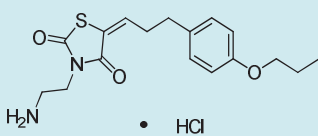
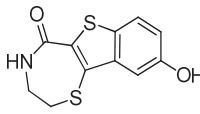
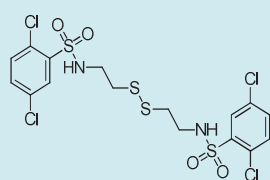
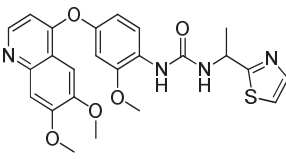
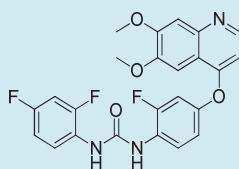
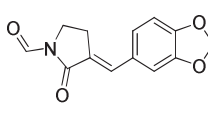
产品编码	结构	产品信息	规格	价格
YD0000404		FTI 277 HCl, >95% CAS: 180977-34-8 C <sub>22</sub> H <sub>29</sub> N <sub>3</sub> O <sub>3</sub> S <sub>2</sub> · HCl, MW: 484.07  <b>farnesyl transferase (FTase)</b>	10 mg 50 mg 100 mg	¥ 1579 ¥ 3949 ¥ 5929
YD0000281		G244-LM, >95% CAS: 1563007-08-8 C <sub>18</sub> H <sub>22</sub> N <sub>4</sub> O <sub>3</sub> S <sub>2</sub> , MW: 406.52  <b>Tankyrase 1/2</b>	10 mg 50 mg 100 mg	¥ 1360 ¥ 5644 ¥ 12444
YD0000425		G-749, >95% CAS: 1457983-28-6 C <sub>25</sub> H <sub>25</sub> Br N <sub>6</sub> O <sub>2</sub> , MW: 521.41  <b>Flt3</b>	10 mg 50 mg 100 mg	¥ 1299 ¥ 3249 ¥ 4869
PN1159-A101		Galunisertib, 99% CAS: 700874-72-2 C <sub>22</sub> H <sub>19</sub> N <sub>5</sub> O, MW: 369.42  <b>TGF-β1</b>	10 mg 50 mg 100 mg	¥ 1079 ¥ 3169 ¥ 4749
YD0000075		GCI1746, 95% CAS: 910232-84-7 C <sub>34</sub> H <sub>37</sub> N <sub>5</sub> O <sub>4</sub> , MW: 579.69  <b>BTK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1122 ¥ 1870 ¥ 2924 ¥ 9350 ¥ 14586
PN0867-A101		GDC-0032 (Taselisib), 98% CAS: 1282512-48-4 C <sub>24</sub> H <sub>28</sub> N <sub>8</sub> O <sub>2</sub> , MW: 460.53  <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 816 ¥ 1360 ¥ 4420 ¥ 6732
PN1461-A101		GDC-0941 (Pictilisib), 98% CAS: 957054-30-7 C <sub>23</sub> H <sub>27</sub> N <sub>7</sub> O <sub>3</sub> S <sub>2</sub> , MW: 513.64  <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 782 ¥ 1156 ¥ 2516 ¥ 4114
YD0000252		GF-61, >98% CAS: 1094369-54-6 C <sub>23</sub> H <sub>22</sub> ClNO <sub>6</sub> , MW: 443.88  <b>Other</b>	10 mg 50 mg 100 mg	¥ 2040 ¥ 12206 ¥ 12954
YD0000186		GI254023X, >95% CAS: 260264-93-5 C <sub>21</sub> H <sub>33</sub> N <sub>3</sub> O <sub>4</sub> , MW: 391.5  <b>metalloprotease</b>	25 mg 50 mg 100 mg	¥ 2754 ¥ 5304 ¥ 8704

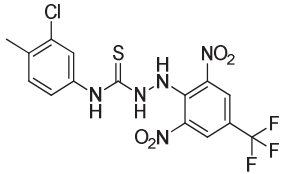
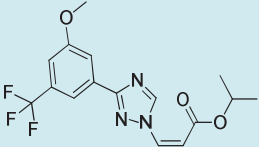
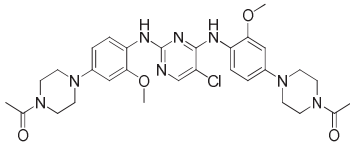
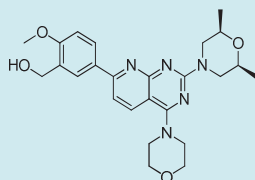
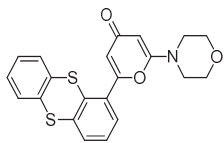
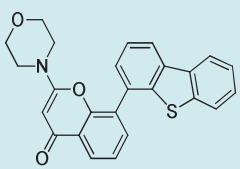
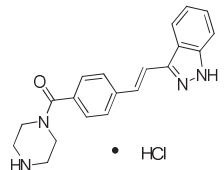
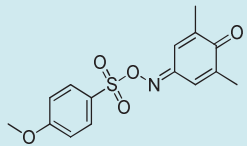
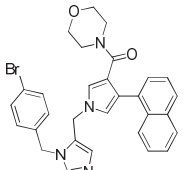
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YD0000069		GNE-477, >99% CAS: 1032754-81-6 C <sub>21</sub> H <sub>28</sub> N <sub>8</sub> O <sub>3</sub> S <sub>2</sub> , MW: 504.63 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥2618 ¥3672 ¥9350 ¥14144
YD0000052		GNE-490, 96% CAS: 1033739-92-2 C <sub>18</sub> H <sub>22</sub> N <sub>6</sub> O <sub>2</sub> S, MW: 386.47 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥3672 ¥9350 ¥14144
YD0000053		GNE-493, 96% CAS: 1033735-94-2 C <sub>17</sub> H <sub>20</sub> N <sub>6</sub> O <sub>2</sub> S, MW: 372.44 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥3672 ¥9350 ¥14144
YD0000082		GNF-5837, 99% CAS: 1033769-28-6 C <sub>28</sub> H <sub>21</sub> F <sub>4</sub> N <sub>5</sub> O <sub>2</sub> , MW: 535.49 <b>TRK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥544 ¥884 ¥1360 ¥4862 ¥7854
YD0000149		GRN-529, >95% CAS: 1253291-12-1 C <sub>22</sub> H <sub>15</sub> F <sub>2</sub> N <sub>3</sub> O <sub>2</sub> , MW: 391.37 <b>mGluR5</b>	10 mg 50 mg 100 mg	¥2924 ¥11002 ¥18088
YD0000415		GSK0660, >95% CAS: 1014691-61-2 C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>5</sub> S <sub>2</sub> , MW: 418.49 <b>PPARδ</b>	10 mg 50 mg 100 mg	¥899 ¥3149 ¥4719
PN1393-A101		GSK126, >95% CAS: 1346574-57-9 C <sub>31</sub> H <sub>38</sub> N <sub>6</sub> O <sub>2</sub> , MW: 526.67 <b>Kinase</b>	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5610
PN0957-A101		GSK2126458, 98% CAS: 1086062-66-9 C <sub>25</sub> H <sub>17</sub> F <sub>2</sub> N <sub>5</sub> O <sub>3</sub> S, MW: 505.5 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥986 ¥1496 ¥2380 ¥7140 ¥13090
YD0000090		GSK2606414, 98% CAS: 1337531-36-8 C <sub>24</sub> H <sub>20</sub> F <sub>3</sub> N <sub>5</sub> O, MW: 451.44 <b>PERK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥612 ¥1088 ¥1700 ¥4692 ¥6732

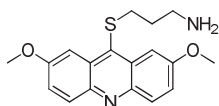
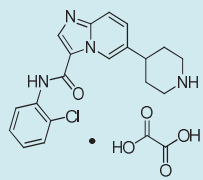
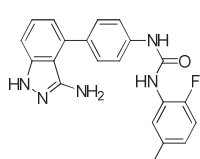
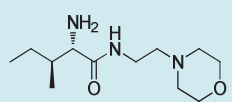
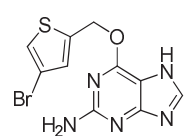
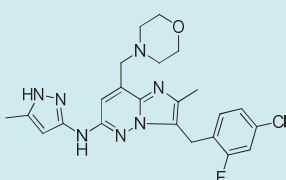
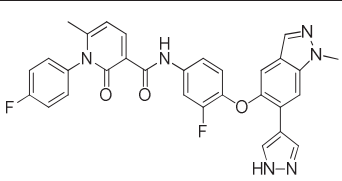
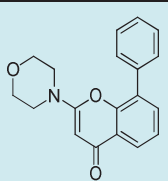
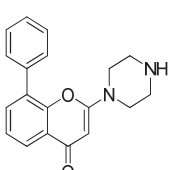
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YD0000169		GSK2830371, >95% CAS: 1404456-53-6 C <sub>23</sub> H <sub>29</sub> ClN <sub>4</sub> O <sub>2</sub> S, MW: 461.02	10 mg 50 mg 100 mg	¥ 884 ¥ 3604 ¥ 6018
YD0000261		GSK343, >95% CAS: 1346704-33-3 C <sub>31</sub> H <sub>39</sub> N <sub>7</sub> O <sub>2</sub> , MW: 541.69	10 mg 50 mg 100 mg	¥ 1360 ¥ 4522 ¥ 7582
YD0000416		GSK650394, >95% CAS: 890842-28-1 C <sub>25</sub> H <sub>22</sub> N <sub>2</sub> O <sub>2</sub> , MW: 382.45	10 mg 50 mg 100 mg	¥ 769 ¥ 2699 ¥ 4049
PN2099-A101		GSK-690693, 99% CAS: 937174-76-0 C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>3</sub> , MW: 425.48	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 476 ¥ 816 ¥ 1122 ¥ 5134 ¥ 7106
YD0000214		GW768505A, >95% CAS: 501693-25-0 C <sub>27</sub> H <sub>19</sub> F <sub>4</sub> N <sub>5</sub> O <sub>3</sub> · HCl, MW: 573.93	10 mg 50 mg 100 mg	¥ 2176 ¥ 8874 ¥ 14960
YD0000286		GW779439X, >95% CAS: 551919-98-3 C <sub>22</sub> H <sub>21</sub> F <sub>3</sub> N <sub>8</sub> , MW: 454.45	10 mg 50 mg 100 mg	¥ 2176 ¥ 8976 ¥ 15130
PN3611-A201		GZD824 (耐克隆替尼甲磺酸盐), >95% CAS: 1421783-64-3 C <sub>29</sub> H <sub>27</sub> F <sub>3</sub> N <sub>6</sub> O · 2 CH <sub>3</sub> SO <sub>3</sub> H, MW: 724.77	10 mg 50 mg 100 mg	¥ 1669 ¥ 4169 ¥ 6259
YD0000287		HA155, >95% CAS: 1312201-00-5 C <sub>24</sub> H <sub>19</sub> BFO <sub>5</sub> S, MW: 463.29	10 mg 50 mg 100 mg	¥ 1054 ¥ 3366 ¥ 5610
YD0000398		Hesperadin, >95% CAS: 422513-13-1 C <sub>29</sub> H <sub>32</sub> N <sub>4</sub> O <sub>3</sub> S, MW: 516.65	10 mg 50 mg 100 mg	¥ 1839 ¥ 4599 ¥ 6899

产品编码	结构	产品信息	规格	价格
YD0000288		HI-TOPK-32, >95% CAS: 487020-03-1 C <sub>20</sub> H <sub>11</sub> N <sub>5</sub> OS, MW: 369.4  <b>TOPK</b>	10 mg 50 mg 100 mg	¥ 782 ¥ 3162 ¥ 5270
YD0000253		HJC0152, >95% CAS: 1420290-99-8 C <sub>15</sub> H <sub>13</sub> Cl <sub>2</sub> N <sub>3</sub> O <sub>4</sub> • HCl, MW: 406.65  Other • HCl	10 mg 50 mg 100 mg	¥ 2210 ¥ 7582 ¥ 12750
YD0000164		HLY78, >95% CAS: 854847-61-3 C <sub>17</sub> H <sub>17</sub> NO <sub>2</sub> , MW: 267.32  <b>Wnt</b>	10 mg 50 mg 100 mg	¥ 918 ¥ 3706 ¥ 6222
YD0000377		HMN-214, >95% CAS: 173529-46-9 C <sub>22</sub> H <sub>20</sub> N <sub>2</sub> O <sub>5</sub> S, MW: 424.47  <b>PLK1</b>	10 mg 50 mg 100 mg	¥ 1579 ¥ 3949 ¥ 5919
PN1931-A101		ICG-001, >95% CAS: 847591-62-2 C <sub>33</sub> H <sub>32</sub> N <sub>4</sub> O <sub>4</sub> , MW: 548.63  <b>Wnt, beta-catenin, CBP</b>	10 mg 50 mg 100 mg	¥ 1360 ¥ 4522 ¥ 7616
YD0000357		ID8, >95% CAS: 147591-46-6 C <sub>16</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> , MW: 298.29  <b>DYRK</b>	10 mg 50 mg 100 mg	¥ 569 ¥ 1989 ¥ 2979
YD0000189		Inauhzin, >95% CAS: 309271-94-1 C <sub>25</sub> H <sub>19</sub> N <sub>5</sub> OS <sub>2</sub> , MW: 469.58  <b>SIRT1</b>	10 mg 50 mg 100 mg	¥ 1054 ¥ 4352 ¥ 7310
YD0000374		INH1, >95% CAS: 313553-47-8 C <sub>18</sub> H <sub>16</sub> N <sub>2</sub> OS, MW: 308.4  <b>Hec1</b>	10 mg 50 mg 100 mg	¥ 629 ¥ 2199 ¥ 3299
PN0858-A101		IPI 145 (Davelisib), 99% CAS: 1201438-56-3 C <sub>22</sub> H <sub>17</sub> ClN <sub>6</sub> O, MW: 416.86  <b>mTOR, PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 714 ¥ 1122 ¥ 1870 ¥ 6324 ¥ 11152

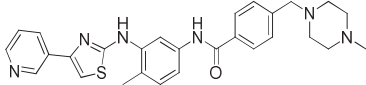
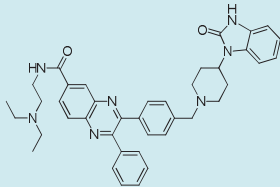
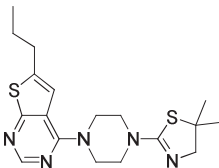
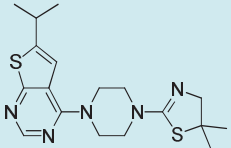
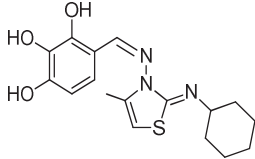
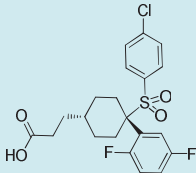
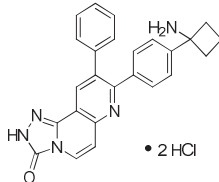
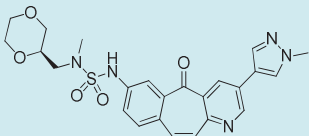
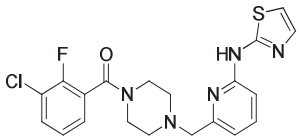
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YD0000395		IWP-2, >95% CAS: 686770-61-6 C <sub>22</sub> H <sub>18</sub> N <sub>4</sub> O <sub>2</sub> S <sub>3</sub> , MW: 466.6  <b>PORCN</b>	10 mg 50 mg 100 mg	¥ 569 ¥ 1989 ¥ 2979
YD0000407		IWP-L6, >95% CAS: 1427782-89-5 C <sub>25</sub> H <sub>20</sub> N <sub>4</sub> O <sub>2</sub> S <sub>2</sub> , MW: 472.58  <b>PORCN</b>	10 mg 50 mg 100 mg	¥ 879 ¥ 3069 ¥ 4599
YD0000433		IWR-1-endo, >95% CAS: 1127442-82-3 C <sub>25</sub> H <sub>19</sub> N <sub>3</sub> O <sub>3</sub> , MW: 409.44  <b>Wnt</b>	10 mg 50 mg 100 mg	¥ 569 ¥ 1989 ¥ 2979
YD0000291		JIB-04, >95% CAS: 199596-05-9 C <sub>17</sub> H <sub>13</sub> ClN <sub>4</sub> , MW: 308.76  <b>Jumonji demethylase</b>	10 mg 50 mg 100 mg	¥ 952 ¥ 2992 ¥ 4964
PN2413-A101		JNJ-28312141, >95% CAS: 885692-52-4 C <sub>26</sub> H <sub>32</sub> N <sub>6</sub> O <sub>2</sub> , MW: 460.57  <b>cFMS</b>	2 mg 5 mg 10 mg	¥ 2699 ¥ 4699 ¥ 7238
YD0000062		JNJ-38158471, 97% CAS: 951151-97-6 C <sub>15</sub> H <sub>17</sub> ClN <sub>6</sub> O <sub>3</sub> , MW: 364.79  <b>VEGFR-2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 2618 ¥ 3672 ¥ 10098 ¥ 14586
PN2107-A101		JNJ-38877605, 97% CAS: 943540-75-8 C <sub>19</sub> H <sub>13</sub> F <sub>2</sub> N <sub>7</sub> , MW: 377.35  <b>c-MET</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 884 ¥ 1428 ¥ 5100 ¥ 8126
YD0000018		JNJ-7706621, >99% CAS: 443797-96-4 C <sub>15</sub> H <sub>12</sub> F <sub>2</sub> N <sub>6</sub> O <sub>3</sub> S, MW: 394.36  <b>Aurora A, CDK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 850 ¥ 1428 ¥ 2414 ¥ 5678 ¥ 9690
YD0000408		JNK-IN-8, >95% CAS: 1410880-22-6 C <sub>29</sub> H <sub>29</sub> N <sub>7</sub> O <sub>2</sub> , MW: 507.59  <b>JNK</b>	10 mg 50 mg 100 mg	¥ 1779 ¥ 4449 ¥ 6669

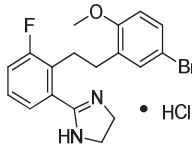
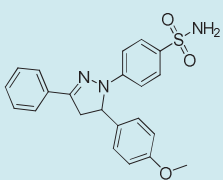
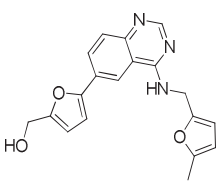
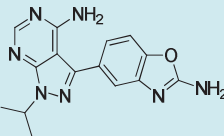
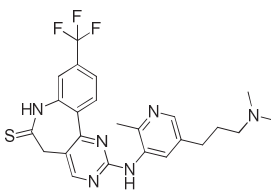
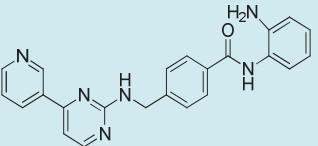
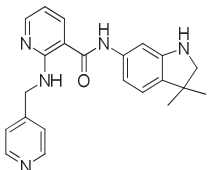
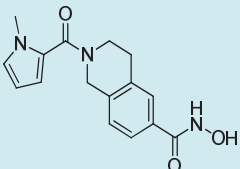
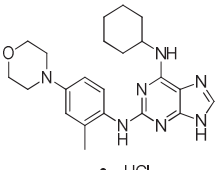
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YD0000129		JTE-013, >95% CAS: 383150-41-2 C <sub>17</sub> H <sub>19</sub> Cl <sub>2</sub> N <sub>7</sub> O, MW: 408.29	10 mg 50 mg 100 mg	¥ 816 ¥ 3366 ¥ 5644
YD0000292		JW55, >95% CAS: 664993-53-7 C <sub>25</sub> H <sub>26</sub> N <sub>2</sub> O <sub>5</sub> , MW: 434.48	10 mg 50 mg 100 mg	¥ 748 ¥ 3128 ¥ 5202
YD0000293		K02288, >95% CAS: 1431985-92-0 C <sub>20</sub> H <sub>20</sub> N <sub>2</sub> O <sub>4</sub> , MW: 352.38	10 mg 50 mg 100 mg	¥ 1292 ¥ 4284 ¥ 7174
YD0000294		K-145 Hydrochloride, >95% CAS: 1449240-68-9 C <sub>18</sub> H <sub>24</sub> N <sub>2</sub> O <sub>3</sub> S • HCl, MW: 384.92	10 mg 50 mg 100 mg	¥ 884 ¥ 3570 ¥ 5984
YD0000295		kb-NB142-70, >95% CAS: 1233533-04-4 C <sub>11</sub> H <sub>9</sub> NO <sub>2</sub> S <sub>2</sub> , MW: 251.32	10 mg 50 mg 100 mg	¥ 986 ¥ 4012 ¥ 6732
YD0000137		KC7F2, >95% CAS: 927822-86-4 C <sub>16</sub> H <sub>16</sub> Cl <sub>4</sub> N <sub>2</sub> O <sub>4</sub> S <sub>4</sub> , MW: 570.38	10 mg 50 mg 100 mg	¥ 748 ¥ 2244 ¥ 3638
YD0000019		Ki20227, 99% CAS: 623142-96-1 C <sub>24</sub> H <sub>24</sub> N <sub>4</sub> O <sub>5</sub> S, MW: 480.54	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 680 ¥ 1122 ¥ 1632 ¥ 5610 ¥ 9656
YD0000356		KI8751, >95% CAS: 228559-41-9 C <sub>24</sub> H <sub>18</sub> F <sub>3</sub> N <sub>3</sub> O <sub>4</sub> , MW: 469.41	10 mg 50 mg 100 mg	¥ 709 ¥ 2399 ¥ 3599
YD0000375		KNK437, >95% CAS: 218924-25-5 C <sub>13</sub> H <sub>11</sub> NO <sub>4</sub> , MW: 245.23	10 mg 50 mg 100 mg	¥ 699 ¥ 2399 ¥ 3599

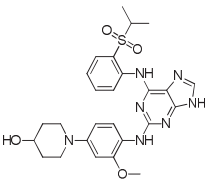
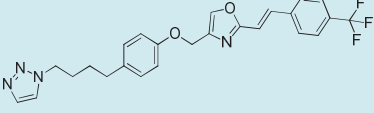
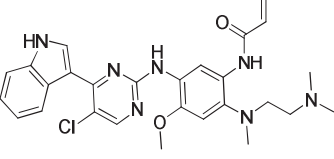
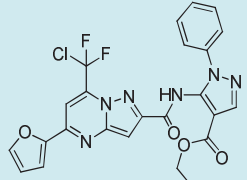
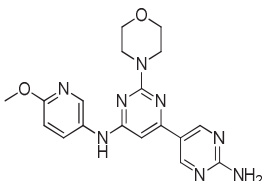
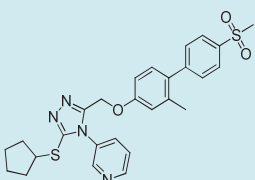
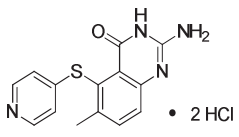
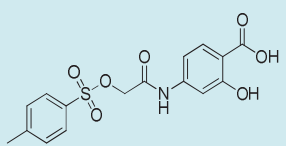
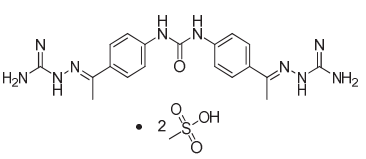
产品编码	结构	产品信息	规格	价格
YD0000296		Kobe0065, >95% CAS: 436133-68-5 C <sub>15</sub> H <sub>11</sub> ClF <sub>3</sub> N <sub>5</sub> O <sub>4</sub> S, MW: 449.79  <b>Ras</b>	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5610
YD0000379		KPT185, >95% CAS: 1333151-73-7 C <sub>16</sub> H <sub>16</sub> F <sub>3</sub> N <sub>3</sub> O <sub>3</sub> , MW: 355.31  <b>CRM1</b>	10 mg 50 mg 100 mg	¥529 ¥1849 ¥2779
YD0000424		KRCA-008, >95% CAS: 1472795-20-2 C <sub>30</sub> H <sub>37</sub> Cl N <sub>8</sub> O <sub>4</sub> , MW: 609.12  <b>ALK, Ack1</b>	10 mg 50 mg 100 mg	¥1359 ¥3399 ¥5099
YD0000020		KU0063794, 98% CAS: 938440-64-3 C <sub>25</sub> H <sub>31</sub> N <sub>5</sub> O <sub>4</sub> , MW: 465.54  <b>mTOR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥476 ¥612 ¥1020 ¥3060 ¥4420
YD0000021		KU55933, CAS: 587871-26-9 C <sub>21</sub> H <sub>17</sub> NO <sub>3</sub> S <sub>2</sub> , MW: 395.49  <b>ATM, ATR</b>	10 mg 50 mg 100 mg	¥1099 ¥2749 ¥4119
YD0000043		KU57788, >95% CAS: 503468-95-9 C <sub>25</sub> H <sub>19</sub> NO <sub>3</sub> S, MW: 413.49  <b>EGFR, HER2</b>	1 mg 5 mg 10 mg	¥340 ¥510 ¥748
PN2108-A201		KW-2449 HCl, 99% CAS: 1038395-65-1 C <sub>20</sub> H <sub>20</sub> N <sub>4</sub> O • HCl, MW: 368.86  <b>Aurora A, Abl, FGFR, BCR, fms</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥340 ¥476 ¥612 ¥1836 ¥2652
YD0000297		L002, >95% CAS: 321695-57-2 C <sub>15</sub> H <sub>15</sub> NO <sub>5</sub> S, MW: 321.35  <b>Acetyltransferase</b>	10 mg 50 mg 100 mg	¥952 ¥2652 ¥4454
YD0000422		LB42708, >95% CAS: 226929-39-1 C <sub>30</sub> H <sub>27</sub> BrN <sub>4</sub> O <sub>2</sub> , MW: 555.47  <b>Ftase</b>	10 mg 50 mg 100 mg	¥959 ¥2879 ¥4319

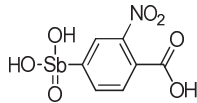
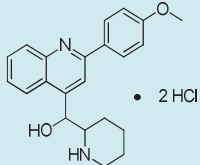
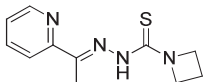
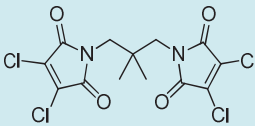
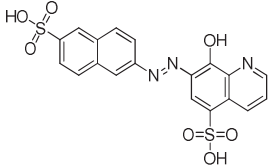
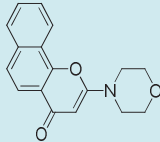
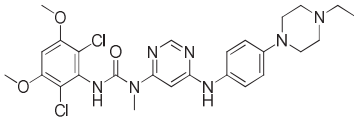
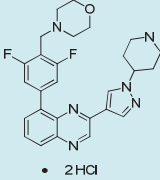
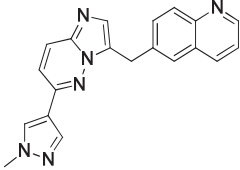
产品编码	结构	产品信息	规格	价格
YD0000300	 <p>• 2 HCl</p>	LDN-192960 Dihydrochloride, >95% CAS: 184582-62-5 $C_{18}H_{20}N_2O_2S \cdot 2 HCl$ , MW: 401.35	10 mg 50 mg 100 mg	¥ 816 ¥ 3400 ¥ 5678
YD0000301	 <p>• HO-C(=O)-COOH</p>	LDN-211904 Oxalate, >98% CAS: 1198408-78-4 $C_{19}H_{19}ClN_4O \cdot C_2H_2O_4$ , MW: 444.87	10 mg 50 mg 100 mg	¥ 2040 ¥ 7752 ¥ 12240
PN1471-A101		Linifanib, 99% CAS: 796967-16-3 $C_{21}H_{18}FN_5O$ , MW: 375.41	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 816 ¥ 1360 ¥ 3740 ¥ 6460
YD0000303	 <p>• 2 HCl</p>	LM11A-31 Dihydrochloride, >95% CAS: 1243259-19-9 $C_{26}H_{26}N_4 \cdot 2 HCl$ , MW: 316.27	10 mg 50 mg 100 mg	¥ 850 ¥ 2618 ¥ 4318
PN3978-A101		Lomeguatrib, >95% CAS: 192441-08-0 $C_{10}H_8BrN_5OS$ , MW: 326.17	10 mg 50 mg 100 mg	¥ 909 ¥ 3179 ¥ 4769
PN1802-A101		LY2784544, 99% CAS: 1229236-86-5 $C_{23}H_{25}ClFN_7O$ , MW: 469.94	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 1088 ¥ 1700 ¥ 6052 ¥ 9860
PN1160-A101		LY2801653, 96% CAS: 1206799-15-6 $C_{30}H_{22}F_2N_6O_3$ , MW: 552.54	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 1224 ¥ 1836 ¥ 5100 ¥ 8500
YD0000048		LY294002, >99% CAS: 154447-36-6 $C_{19}H_{17}NO_3$ , MW: 307.34	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 510 ¥ 986 ¥ 1870 ¥ 2992
YD0000378		LY303511, >95% CAS: 154447-38-8 $C_{19}H_{18}N_2O_2$ , MW: 306.36	10 mg 50 mg 100 mg	¥ 1119 ¥ 2799 ¥ 4199

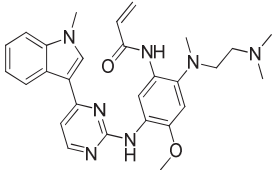
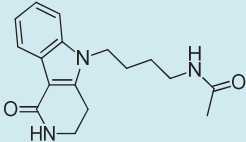
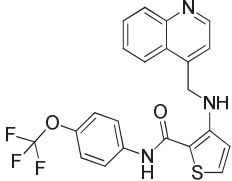
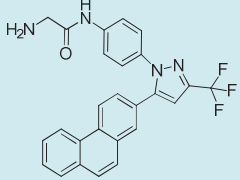
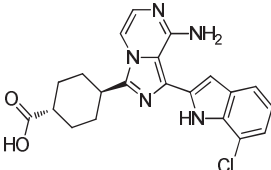
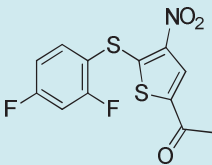
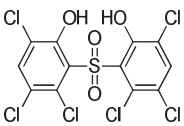
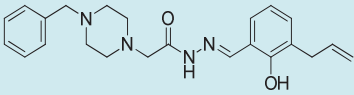
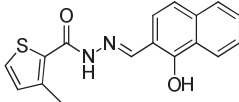


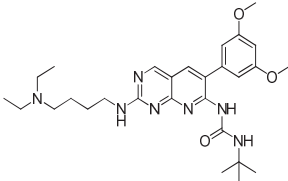
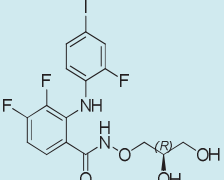
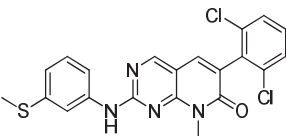
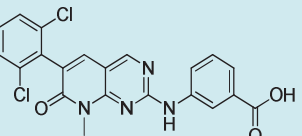
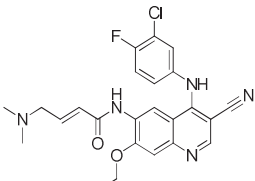
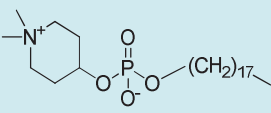
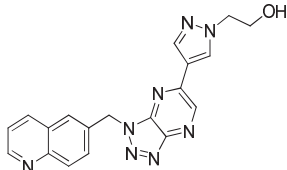
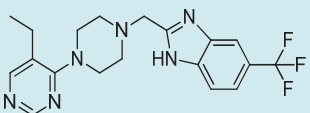
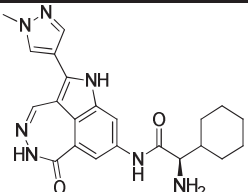
产品编码	结构	产品信息	规格	价格
PN0697-A101		Masitinib, 99% CAS: 790299-79-5 C <sub>28</sub> H <sub>30</sub> N <sub>6</sub> OS, MW: 498.64 <b>c-Kit, PDGFR, FGFR3</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 306 ¥ 408 ¥ 612 ¥ 2380 ¥ 4284
YD0000054		Merck-22-6, >95% CAS: 612847-42-4 C <sub>40</sub> H <sub>43</sub> N <sub>7</sub> O <sub>2</sub> , MW: 653.82 <b>AKT</b>	10 mg 50 mg 100 mg	¥ 719 ¥ 2509 ¥ 37599
YD0000409		MI-2, >95% CAS: 1271738-62-5 C <sub>18</sub> H <sub>25</sub> N <sub>5</sub> S <sub>2</sub> , MW: 375.55 <b>Menin, MLL</b>	10 mg 50 mg 100 mg	¥ 1899 ¥ 4749 ¥ 7119
YD0000430		MI-3, >95% CAS: 1271738-59-0 C <sub>18</sub> H <sub>25</sub> N <sub>5</sub> S <sub>2</sub> , MW: 375.55 <b>Menin, MLL</b>	10 mg 50 mg 100 mg	¥ 3049 ¥ 7619 ¥ 9909
YD0000215		MIM1, >95% CAS: 509102-00-5 C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub> S, MW: 347.43 <b>MCL-1 ligand</b>	10 mg 50 mg 100 mg	¥ 884 ¥ 3638 ¥ 6052
PN2119-A101		MK-0752, >95% CAS: 471905-41-6 C <sub>21</sub> H <sub>21</sub> ClF <sub>2</sub> O <sub>4</sub> S, MW: 442.90 <b>γ-secretase</b>	10 mg 50 mg 100 mg	¥ 2179 ¥ 5449 ¥ 8169
PN1031-A201		MK-2206 2HCl, 99% CAS: 1032350-13-2 C <sub>25</sub> H <sub>21</sub> N <sub>5</sub> O • 2 HCl, MW: 407.47 <b>AKT</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 476 ¥ 748 ¥ 1156 ¥ 3774 ¥ 6358
PN1950-A101		MK-2461, 99% CAS: 917879-39-1 C <sub>24</sub> H <sub>25</sub> N <sub>5</sub> O <sub>5</sub> S, MW: 495.55 <b>c-Met</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1122 ¥ 1768 ¥ 2856 ¥ 10744 ¥ 15572
YD0000367		MK8745, >95% CAS: 885325-71-3 C <sub>20</sub> H <sub>19</sub> ClFN <sub>5</sub> OS, MW: 431.91 <b>Aurora-A</b>	10 mg 50 mg 100 mg	¥ 639 ¥ 2039 ¥ 3059

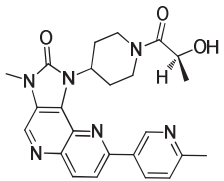
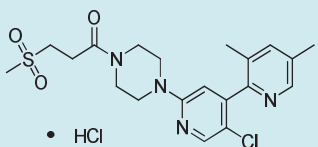
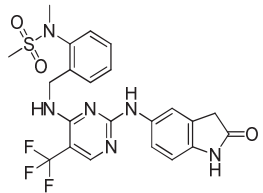
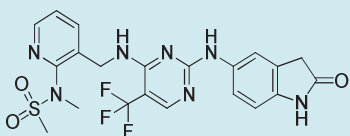
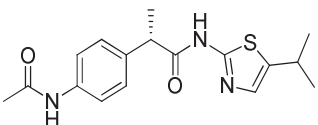

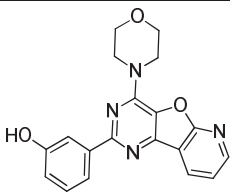
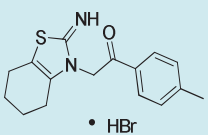
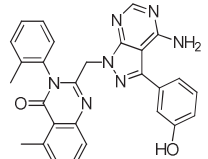
产品编码	结构	产品信息	规格	价格
YD0000306		ML 00253764 Hydrochloride, >98% CAS: 681847-92-7 C <sub>18</sub> H <sub>18</sub> BrFN <sub>2</sub> O • HCl, MW: 413.71	10 mg 50 mg 100 mg	¥ 1156 ¥ 3774 ¥ 6290
		<b>MC4 receptor</b>		
YD0000385		ML141, >95% CAS: 71203-35-5 C <sub>22</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub> S, MW: 407.49	10 mg 50 mg 100 mg	¥ 959 ¥ 3349 ¥ 5019
		<b>GTPase cdc42</b>		
YD0000429		ML167, >95% CAS: 1285702-20-6 C <sub>19</sub> H <sub>17</sub> N <sub>3</sub> O <sub>3</sub> , MW: 335.36	10 mg 50 mg 100 mg	¥ 1099 ¥ 2739 ¥ 4109
		<b>Clk4</b>		
PN1138-A101		MLN0128, 99% CAS: 1224844-38-5 C <sub>15</sub> H <sub>15</sub> N <sub>7</sub> O, MW: 309.33	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 646 ¥ 1088 ¥ 1768 ¥ 6324 ¥ 8194
		<b>MEK</b>		
YD0000431		MLN0905, >95% CAS: 1228960-69-7 C <sub>24</sub> H <sub>25</sub> F <sub>3</sub> N <sub>6</sub> S, MW: 486.56	10 mg 50 mg 100 mg	¥ 1879 ¥ 4699 ¥ 7049
		<b>Plk-1</b>		
PN0886-A101		Mocetinostat, 92% CAS: 726169-73-9 C <sub>23</sub> H <sub>20</sub> N <sub>6</sub> O, MW: 396.44	10 mg 50 mg 100 mg	¥ 879 ¥ 3079 ¥ 4619
		<b>HDAC</b>		
PN0719-A101		Motesanib, 98% CAS: 453562-69-1 C <sub>22</sub> H <sub>23</sub> N <sub>5</sub> O, MW: 373.45	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 442 ¥ 748 ¥ 1190 ¥ 3740 ¥ 6732
		<b>PDGFR</b>		
YD0000100		MPI_5a, 97% CAS: 1259296-46-2 C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>3</sub> , MW: 299.33	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 1292 ¥ 1972 ¥ 6732 ¥ 10812
		<b>HDAC6</b>		
YD0000085		MPI0479605 HCl, 99% CAS: 1246529-32-7 (free base) C <sub>22</sub> H <sub>30</sub> ClN <sub>7</sub> O • HCl, MW: 443.97	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 2176 ¥ 3366 ¥ 10098 ¥ 14586
		<b>MEK, MEK5</b>		

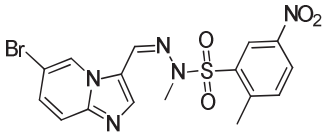
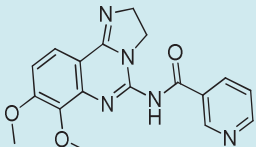
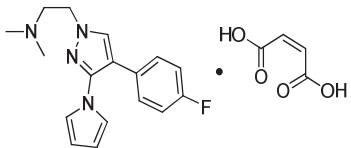
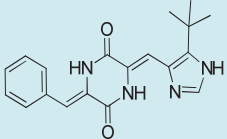
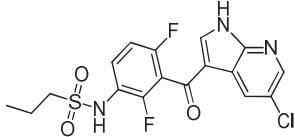
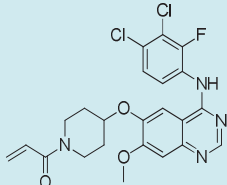
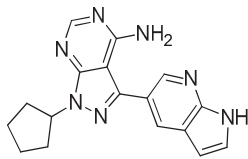
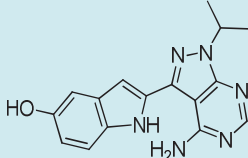
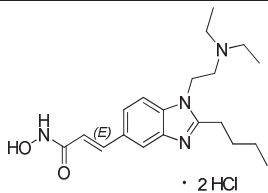
产品编码	结构	产品信息	规格	价格
YD0000311		Mps1-IN-3, >98% CAS: 1609584-72-6 C <sub>26</sub> H <sub>31</sub> N <sub>7</sub> O <sub>4</sub> S, MW: 537.63	10 mg 50 mg 100 mg	¥ 884 ¥ 3638 ¥ 6120
PN2123-A101		Mubritinib, 99% CAS: 366017-09-6 C <sub>25</sub> H <sub>23</sub> F <sub>3</sub> N <sub>4</sub> O <sub>2</sub> , MW: 468.47	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 442 ¥ 476 ¥ 1870 ¥ 3366
YD0000426		Mutant EGFR inhibitor, >95% CAS: 1421373-62-7 C <sub>27</sub> H <sub>30</sub> ClN <sub>7</sub> O <sub>2</sub> , MW: 520.03	10 mg 50 mg 100 mg	¥ 3729 ¥ 9319 ¥ 12119
YD0000312		Mycro3, >95% CAS: 944547-46-0 C <sub>24</sub> H <sub>17</sub> ClF <sub>2</sub> N <sub>6</sub> O <sub>4</sub> , MW: 526.88	10 mg 50 mg 100 mg	¥ 2176 ¥ 8874 ¥ 14178
YD0000068		NIBR-17, 99% CAS: 944396-88-7 C <sub>18</sub> H <sub>20</sub> N <sub>8</sub> O <sub>2</sub> , MW: 380.4	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1156 ¥ 1428 ¥ 2482 ¥ 6596 ¥ 11900
YD0000314		NMS-873, >95% CAS: 1418013-75-8 C <sub>27</sub> H <sub>28</sub> N <sub>4</sub> O <sub>4</sub> S <sub>2</sub> , MW: 520.67	10 mg 50 mg 100 mg	¥ 850 ¥ 3468 ¥ 5780
PN1837-A201		Nolatrexed 2HCl (盐酸诺拉曲塞), >95% CAS: 152946-68-4 C <sub>14</sub> H <sub>12</sub> N <sub>4</sub> OS • 2 HCl, MW: 357.26	10 mg 50 mg 100 mg	¥ 729 ¥ 2539 ¥ 3809
YD0000371		NSC 74859 (S3I-201), >95% CAS: 501919-59-1 C <sub>16</sub> H <sub>15</sub> NO <sub>7</sub> S, MW: 365.36	10 mg 50 mg 100 mg	¥ 659 ¥ 2229 ¥ 3339
YD0000315		NSC109555 Dimesylate, >95% CAS: 15427-93-7 C <sub>19</sub> H <sub>24</sub> N <sub>10</sub> O • 2 CH <sub>3</sub> SO <sub>3</sub> H, MW: 504.57	10 mg 50 mg 100 mg	¥ 952 ¥ 2992 ¥ 4964

产品编码	结构	产品信息	规格	价格
YD0000316		NSC-13755, >95% CAS: 5430-24-0 C <sub>7</sub> H <sub>6</sub> NO <sub>7</sub> Sb, MW: 337.89	10 mg 50 mg 100 mg	¥1292 ¥5304 ¥8908
		<b>FEN1</b>		
YD0000317		NSC-23925, >95% CAS: 858474-14-3 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> • 2 HCl, MW: 421.36	10 mg 50 mg 100 mg	¥884 ¥3638 ¥6120
		<b>Pgp1</b>		
YD0000384		NSC319726, >95% CAS: 71555-25-4 C <sub>11</sub> H <sub>14</sub> N <sub>4</sub> S, MW: 234.32	10 mg 50 mg 100 mg	¥1199 ¥2999 ¥4499
		<b>p53 (R175)</b>		
YD0000258		NSC-617145, >95% CAS: 203115-63-3 C <sub>13</sub> H <sub>10</sub> Cl <sub>4</sub> N <sub>2</sub> O <sub>4</sub> , MW: 400.04	10 mg 50 mg 100 mg	¥1394 ¥4522 ¥7616
		<b>WRN helicase</b>		
YD0000318		NSC-87877, >98% CAS: 56990-57-9 C <sub>19</sub> H <sub>13</sub> N <sub>3</sub> O <sub>7</sub> S <sub>2</sub> , MW: 459.45	10 mg 50 mg 100 mg	¥476 ¥782 ¥1428
		<b>SHP2, SHP1</b>		
YD0000363		NU7026, >95% CAS: 154447-35-5 C <sub>17</sub> H <sub>15</sub> NO <sub>3</sub> , MW: 281.31	10 mg 50 mg 100 mg	¥419 ¥1469 ¥2199
		<b>DNA-PK, PI3K</b>		
PN1014-A101		NVP-BGJ398 (Infigratinib), >99% CAS: 872511-34-7 C <sub>26</sub> H <sub>31</sub> Cl <sub>2</sub> N <sub>7</sub> O <sub>3</sub> , MW: 560.48	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥714 ¥1122 ¥2618 ¥3638
		<b>FGFR</b>		
YD0000064		NVP-BSK805 Dihydrochloride, 99% CAS: 1092499-93-8 C <sub>27</sub> H <sub>28</sub> F <sub>2</sub> N <sub>6</sub> O • 2 HCl, MW: 490.55	1 mg 5 mg 10 mg 50 mg 100 mg	¥1122 ¥1700 ¥2380 ¥6460 ¥11152
		<b>JAK2</b>		
YD0000432		NVP-BVU972, >95% CAS: 1185763-69-2 C <sub>20</sub> H <sub>16</sub> N <sub>6</sub> , MW: 340.38	10 mg 50 mg 100 mg	¥2319 ¥5799 ¥8699
		<b>HGFR</b>		

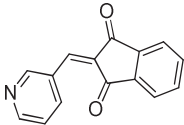
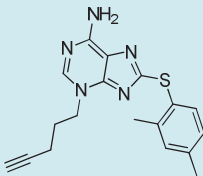
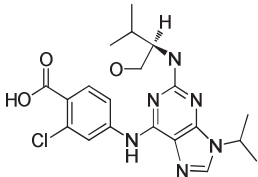
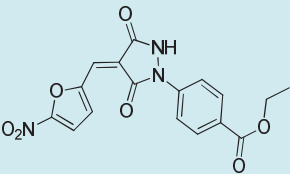
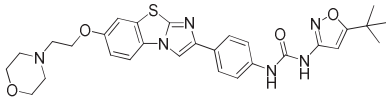
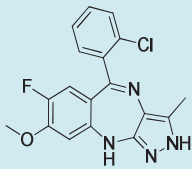
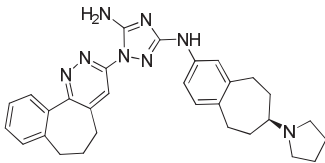
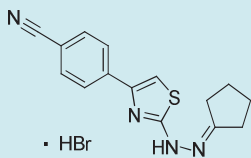
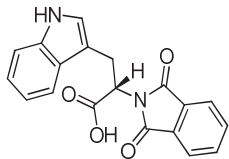
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PN0711-A101		O6-Benzylguanine, 99% CAS: 1421373-65-0 C <sub>28</sub> H <sub>33</sub> N <sub>7</sub> O <sub>2</sub> , MW: 499.61	10 mg 50 mg 100 mg	¥ 389 ¥ 1359 ¥ 2039
		<b>Other</b>		
YD0000319		Olinone, >98% CAS: 1770789-37-1 C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> O <sub>2</sub> , MW: 299.37	10 mg 50 mg 100 mg	¥ 2312 ¥ 8976 ¥ 14688
		<b>BET protein</b>		
PN2135-A101		OSI-930 (噻尔非尼), >95% CAS: 728033-96-3 C <sub>22</sub> H <sub>16</sub> F <sub>3</sub> N <sub>3</sub> O <sub>2</sub> S, MW: 443.44	10 mg 50 mg 100 mg	¥ 1229 ¥ 3069 ¥ 4599
		<b>VEGFR</b>		
PN2542-A101		OSU-03012 (AR-12), >95% CAS: 742112-33-0 C <sub>26</sub> H <sub>19</sub> F <sub>3</sub> N <sub>4</sub> O, MW: 460.45	10 mg 50 mg 100 mg	¥ 439 ¥ 1539 ¥ 2309
		<b>PDK</b>		
YD0000320		OXA-01, >95% CAS: 936889-68-8 C <sub>21</sub> H <sub>20</sub> ClN <sub>5</sub> O <sub>2</sub> , MW: 409.87	10 mg 50 mg 100 mg	¥ 1326 ¥ 5100 ¥ 8534
		<b>mTORC1, mTORC2</b>		
YD0000380		P 22077, >95% CAS: 1247819-59-5 C <sub>12</sub> H <sub>7</sub> F <sub>2</sub> NO <sub>3</sub> S <sub>2</sub> , MW: 315.32	10 mg 50 mg 100 mg	¥ 869 ¥ 2609 ¥ 3909
		<b>USP7, USP47</b>		
YD0000266		p38 MAP Kinase Inhibitor IV, >95% CAS: 1638-41-1 C <sub>12</sub> H <sub>4</sub> Cl <sub>6</sub> O <sub>4</sub> S, MW: 456.94	10 mg 50 mg 100 mg	¥ 782 ¥ 3128 ¥ 4964
		<b>p38</b>		
PN3162-A101		PAC-1, >95% CAS: 315183-21-2 C <sub>23</sub> H <sub>28</sub> N <sub>4</sub> O <sub>2</sub> , MW: 392.49	10 mg 50 mg 100 mg	¥ 529 ¥ 1849 ¥ 2769
		<b>Procaspase</b>		
YD0000194		PCNA-II, >98% CAS: 444930-42-1 C <sub>17</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> S, MW: 310.37	10 mg 50 mg 100 mg	¥ 816 ¥ 3264 ¥ 5406
		<b>PCNA</b>		

产品编码	结构	产品信息	规格	价格
YD0000078		PD-0173074, 97% CAS: 219580-11-7 C <sub>28</sub> H <sub>41</sub> N <sub>7</sub> O <sub>3</sub> , MW: 523.67 <b>VEGFR2, FGFR1</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 476 ¥ 680 ¥ 2652 ¥ 4760
PN1027-A101		PD0325901, 99% CAS: 391210-10-9 C <sub>16</sub> H <sub>14</sub> F <sub>3</sub> IN <sub>2</sub> O <sub>4</sub> , MW: 482.19 <b>MEK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 476 ¥ 816 ¥ 2924 ¥ 4862
YD0000023		PD173955, 99% CAS: 260415-63-2 C <sub>21</sub> H <sub>16</sub> Cl <sub>2</sub> N <sub>4</sub> OS, MW: 443.35 <b>Abl, BCR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1122 ¥ 1870 ¥ 2924 ¥ 9350 ¥ 14586
YD0000024		PD173955-Analog1, 96% CAS: 185039-99-0 C <sub>21</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>4</sub> O <sub>3</sub> , MW: 441.3 <b>Abl, BCR, Src</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1020 ¥ 2380 ¥ 3740 ¥ 11900 ¥ 18700
PN1955-A101		Pelitinib, 97% CAS: 257933-82-7 C <sub>24</sub> H <sub>23</sub> ClFN <sub>5</sub> O <sub>2</sub> , MW: 467.92 <b>EGFR, HER2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 816 ¥ 1428 ¥ 4862 ¥ 7140
PN1605-A101		Perifosine, >95% CAS: 157716-52-4 C <sub>25</sub> H <sub>52</sub> NO <sub>4</sub> P, MW: 461.66 <b>PI3K, Proteasome</b>	10 mg 50 mg 100 mg	¥ 1199 ¥ 2999 ¥ 4499
PN2140-A101		PF04217903, 99% CAS: 956905-27-4 C <sub>19</sub> H <sub>16</sub> N <sub>8</sub> O, MW: 372.38 <b>MET</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 748 ¥ 1088 ¥ 3060 ¥ 5610
YD0000079		PF-04708671, 99% CAS: 1255517-76-0 C <sub>19</sub> H <sub>21</sub> F <sub>3</sub> N <sub>6</sub> , MW: 390.41 <b>S6K1</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 952 ¥ 1394 ¥ 5440 ¥ 9180
PN2138-A101		PF0477736, 97% CAS: 952021-60-2 C <sub>22</sub> H <sub>25</sub> N <sub>7</sub> O <sub>2</sub> , MW: 419.48 <b>Chk1</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 442 ¥ 986 ¥ 1428 ¥ 4386 ¥ 7106

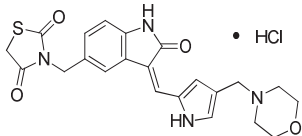
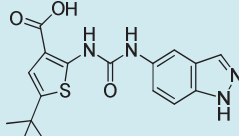
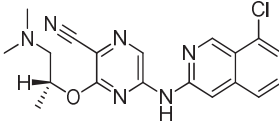
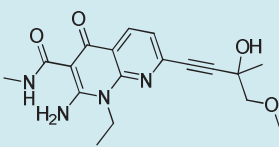
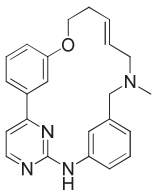
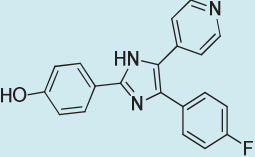
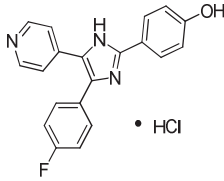
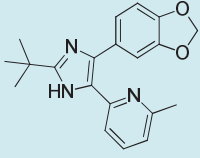
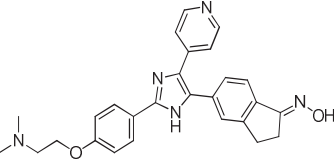
产品编码	结构	产品信息	规格	价格
YD0000087		PF-04979064, 99% CAS: 1220699-06-8 C <sub>24</sub> H <sub>26</sub> N <sub>6</sub> O <sub>3</sub> , MW: 446.5 <b>PI3K, mTOR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥2618 ¥4114 ¥13838 ¥22066
YD0000110		PF-05274857 HCl, >99% CAS: 1613439-62-5 C <sub>20</sub> H <sub>25</sub> ClN <sub>4</sub> O <sub>3</sub> S • HCl, MW: 473.42 <b>Smo</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥986 ¥1700 ¥2924 ¥10812 ¥16252
YD0000025		PF431396, 98% CAS: 717906-29-1 C <sub>22</sub> H <sub>21</sub> F <sub>3</sub> N <sub>6</sub> O <sub>3</sub> S, MW: 506.5 <b>PYK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥476 ¥816 ¥1428 ¥5168 ¥8160
PN2139-A101		PF-562271, 95% CAS: 717907-75-0 C <sub>21</sub> H <sub>20</sub> F <sub>3</sub> N <sub>7</sub> O <sub>3</sub> S, MW: 507.49 <b>FAK, PYK2, PTK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥544 ¥1020 ¥1496 ¥4420 ¥6460
PN2418-A101		PHA690509, 99% CAS: 492445-28-0 C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> O <sub>2</sub> S, MW: 331.43 <b>CDK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1258 ¥2924 ¥4862 ¥14586 ¥22066
YD0000381		PHT427, >95% CAS: 1191951-57-1 C <sub>20</sub> H <sub>31</sub> N <sub>3</sub> O <sub>2</sub> S <sub>2</sub> , MW: 409.61 <b>Akt, PDPK1</b>	10 mg 50 mg 100 mg	¥419 ¥1469 ¥2199
YD0000026		PI103, >99% CAS: 371935-74-9 C <sub>19</sub> H <sub>16</sub> N <sub>4</sub> O <sub>3</sub> , MW: 348.36 <b>PI3K, AKT, mTOR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥646 ¥986 ¥1564 ¥3060 ¥4420
YD0000397		Pifithrin-α, >95% CAS: 63208-82-2 C <sub>16</sub> H <sub>18</sub> N <sub>2</sub> OS • HBr, MW: 367.3 <b>p53</b>	10 mg 50 mg 100 mg	¥699 ¥2449 ¥3669
YD0000044		PIK-294, 99% CAS: 900185-02-6 C <sub>28</sub> H <sub>23</sub> N <sub>7</sub> O <sub>2</sub> , MW: 489.53 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥714 ¥1088 ¥1972 ¥6052 ¥11152

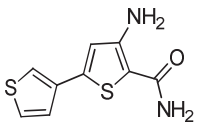
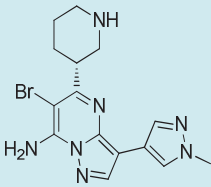
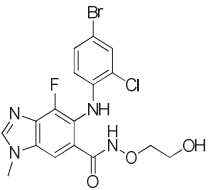
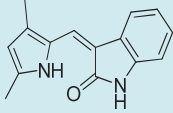
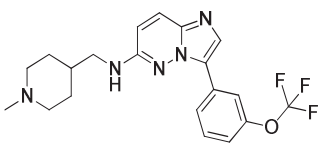
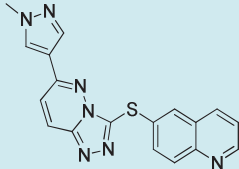
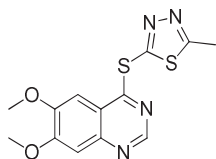
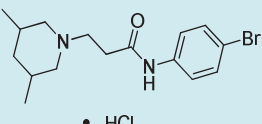
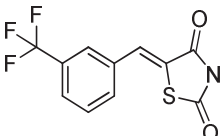
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YD0000028		PIK-75, 96% CAS: 372196-67-3 C <sub>16</sub> H <sub>14</sub> BrN <sub>5</sub> O <sub>4</sub> S, MW: 452.28	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 442 ¥ 510 ¥ 1870 ¥ 2618
YD0000029		PIK-90, 99% CAS: 677338-12-4 C <sub>18</sub> H <sub>17</sub> N <sub>5</sub> O <sub>3</sub> , MW: 351.36	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 476 ¥ 816 ¥ 2414 ¥ 4318
YD0000322		PK7242 Maleate, >95% CAS: 1446352-68-6 C <sub>17</sub> H <sub>19</sub> FN <sub>4</sub> · C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> , MW: 414.43	10 mg 50 mg 100 mg	¥ 1768 ¥ 7072 ¥ 11288
PN1713-A101		Plinabulin, 93% CAS: 714272-27-2 C <sub>19</sub> H <sub>20</sub> N <sub>4</sub> O <sub>2</sub> , MW: 336.39	10 mg 50 mg 100 mg	¥ 1889 ¥ 4729 ¥ 7099
YD0000030		PLX4720, >99% CAS: 918505-84-7 C <sub>17</sub> H <sub>14</sub> ClF <sub>2</sub> N <sub>3</sub> O <sub>3</sub> S, MW: 413.83	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 612 ¥ 782 ¥ 2618 ¥ 4386
PN1792-A101		Pozotinib, >95% CAS: 1092364-38-9 C <sub>23</sub> H <sub>21</sub> Cl <sub>2</sub> FN <sub>4</sub> O <sub>3</sub> , MW: 491.34	10 mg 50 mg 100 mg	¥ 1439 ¥ 3599 ¥ 5399
YD0000359		PP121, >95% CAS: 1092788-83-4 C <sub>17</sub> H <sub>17</sub> N <sub>7</sub> , MW: 319.36	10 mg 50 mg 100 mg	¥ 639 ¥ 2229 ¥ 3339
YD0000080		PP242, 96% CAS: 1092351-67-1 C <sub>16</sub> H <sub>16</sub> N <sub>6</sub> O, MW: 308.34	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 476 ¥ 748 ¥ 2482 ¥ 4114
PN0888-A201		Pracinostat Dihydrochloride, >95% CAS: 929016-98-8 C <sub>20</sub> H <sub>30</sub> N <sub>4</sub> O <sub>2</sub> · 2 HCl, MW: 431.40	10 mg 50 mg 100 mg	¥ 1599 ¥ 3999 ¥ 5999

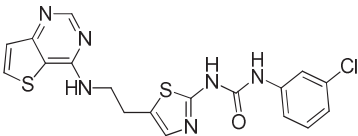
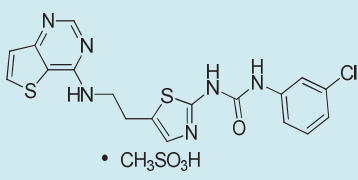
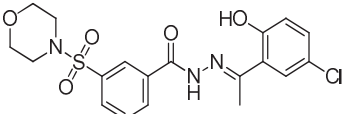
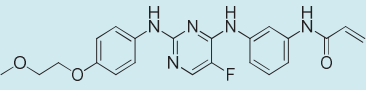
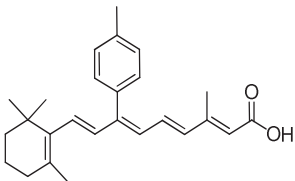
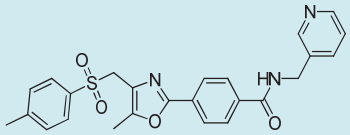
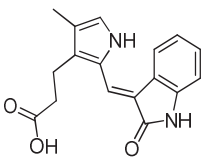
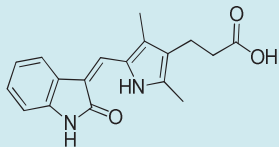
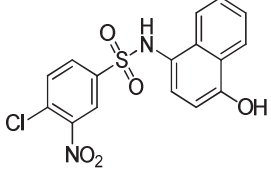


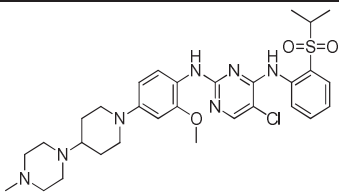
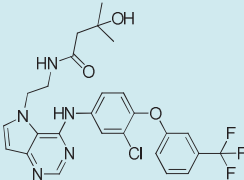
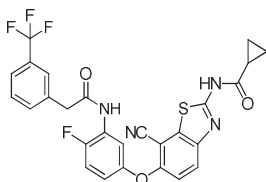
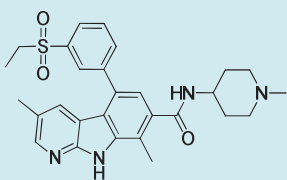
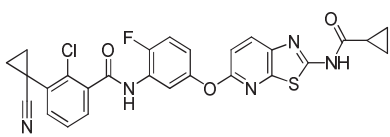
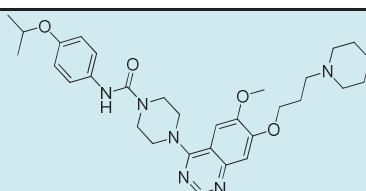
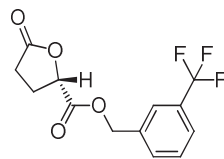
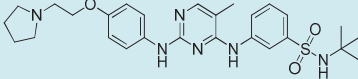
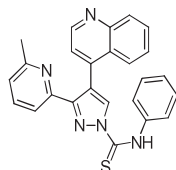
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YD0000203		PRT4165, >95% CAS: 31083-55-3 C <sub>15</sub> H <sub>9</sub> NO <sub>2</sub> , MW: 235.24  <b>H2A</b>	10 mg 50 mg	¥ 884 ¥ 2584
YD0000324		PU-H54, >95% CAS: 1454619-13-6 C <sub>18</sub> H <sub>19</sub> N <sub>5</sub> S, MW: 337.44  <b>Other</b>	10 mg 50 mg 100 mg	¥ 2006 ¥ 8296 ¥ 13974
YD0000031		Purvalanol B, 99% CAS: 212844-54-7 C <sub>20</sub> H <sub>25</sub> ClN <sub>6</sub> O <sub>3</sub> , MW: 432.9  <b>CDK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 510 ¥ 680 ¥ 2618 ¥ 4488
YD0000399		PYR41, >95% CAS: 418805-02-4 C <sub>17</sub> H <sub>13</sub> N <sub>3</sub> O <sub>7</sub> , MW: 371.3  <b>Ubiquitin E</b>	10 mg 50 mg 100 mg	¥ 869 ¥ 3039 ¥ 4559
PN0842-A101		Quizartinib, 98% CAS: 950769-58-1 C <sub>29</sub> H <sub>32</sub> N <sub>6</sub> O <sub>4</sub> S, MW: 560.67  <b>PDGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 1292 ¥ 2108 ¥ 6052 ¥ 9180
PN3694-A101		R-1521, >95% CAS: 882531-87-5 C <sub>18</sub> H <sub>14</sub> ClFN <sub>4</sub> O, MW: 356.78  <b>Polyploidy inducer</b>	10 mg 50 mg	¥ 1054 ¥ 3366
PN0894-A101		R428, 99% CAS: 1037624-75-1 C <sub>30</sub> H <sub>34</sub> N <sub>8</sub> , MW: 506.64  <b>AKT</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1700 ¥ 4420 ¥ 8160 ¥ 26520 ¥ 40494
YD0000325		Remodelin, >95% CAS: 949912-58-7 C <sub>15</sub> H <sub>14</sub> N <sub>4</sub> S · HBr, MW: 363.28  <b>NAT10</b>	10 mg 50 mg 100 mg	¥ 986 ¥ 3944 ¥ 6290
YD0000119		RG-108, >95% CAS: 48208-26-0 C <sub>19</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> , MW: 334.33  <b>DNA methyltransferase</b>	10 mg 50 mg 100 mg	¥ 748 ¥ 3162 ¥ 5304

产品编码	结构	产品信息	规格	价格
PN1421-A101		RG7422 (Apatolisib), 99% CAS: 1032754-93-0 C <sub>23</sub> H <sub>30</sub> N <sub>8</sub> O <sub>3</sub> S, MW: 498.6 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 680 ¥ 1020 ¥ 1700 ¥ 5100 ¥ 9350
YD0000427		RI-2, >95% CAS: 1417162-36-7 C <sub>21</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>4</sub> , MW: 433.28 <b>RAD51 homolog 1</b>	10 mg 50 mg 100 mg	¥ 2639 ¥ 6599 ¥ 9899
PN0661-A101		Ribociclib, 98% CAS: 1211441-98-3 C <sub>23</sub> H <sub>30</sub> N <sub>8</sub> O, MW: 434.54 <b>CDK</b>	10 mg 50 mg 100 mg	¥ 1399 ¥ 3499 ¥ 5249
YD0000414		Ro3280, >95% CAS: 1062243-51-9 C <sub>27</sub> H <sub>35</sub> F <sub>2</sub> N <sub>7</sub> O <sub>3</sub> , MW: 543.61 <b>Plk-1</b>	10 mg 50 mg 100 mg	¥ 1759 ¥ 4399 ¥ 6599
YD0000059		RO495, 99% CAS: 1258296-60-4 C <sub>17</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>6</sub> O, MW: 389.24 <b>TYK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1326 ¥ 3298 ¥ 4726 ¥ 13464 ¥ 21692
PN0878-A101		Rociletinib, 98% CAS: 1374640-70-6 C <sub>27</sub> H <sub>28</sub> F <sub>3</sub> N <sub>7</sub> O <sub>3</sub> , MW: 555.55 <b>EGFR</b>	10 mg 50 mg 100 mg	¥ 1209 ¥ 3029 ¥ 4539
PN0892-A101		Rocilinostat, >95% CAS: 1316214-52-4 C <sub>24</sub> H <sub>27</sub> N <sub>5</sub> O <sub>3</sub> , MW: 433.50 <b>HDAC</b>	10 mg 50 mg 100 mg	¥ 859 ¥ 2129 ¥ 3189
YD0000190		Roslin 2, >95% CAS: 29574-21-8 C <sub>13</sub> H <sub>19</sub> N <sub>4</sub> <sup>+</sup> • Br <sup>-</sup> , MW: 311.22 <b>p53</b>	10 mg 50 mg 100 mg	¥ 986 ¥ 2822 ¥ 4692
YD0000330		S3I-1757, >95% CAS: 1456602-51-9 C <sub>33</sub> H <sub>31</sub> NO <sub>5</sub> , MW: 521.6 <b>STAT3</b>	10 mg 50 mg 100 mg	¥ 1156 ¥ 4726 ¥ 7922

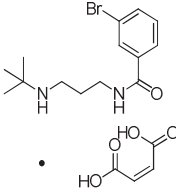
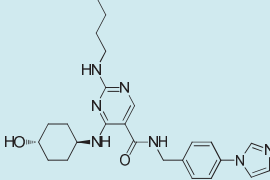
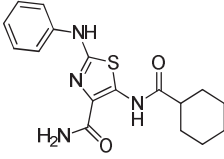
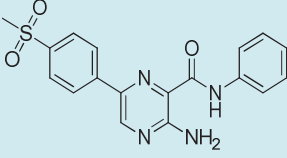
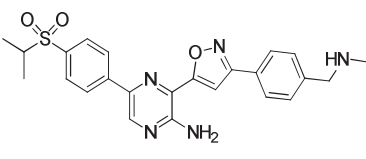
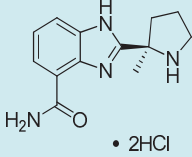
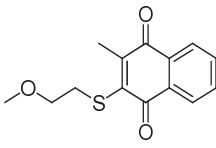
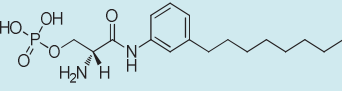
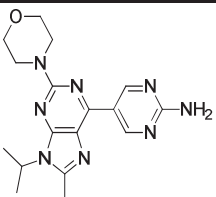
产品编码	结构	产品信息	规格	价格
PN3847-A101		S49076 HCl, 98% CAS: 1265966-31-1 C <sub>22</sub> H <sub>22</sub> N <sub>4</sub> O <sub>4</sub> S • HCl, MW: 438.5 <b>MET, AXL, FGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 1020 ¥ 1700 ¥ 5100 ¥ 8500
YD0000061		S6K-18, 99% CAS: 1265789-88-5 C <sub>17</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub> S, MW: 358.41 <b>S6K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 2618 ¥ 3672 ¥ 10098 ¥ 14586
YD0000086		SAR020106, 95% CAS: 1184843-57-9 C <sub>19</sub> H <sub>19</sub> ClN <sub>6</sub> O, MW: 382.85 <b>EGFR, HER2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 2618 ¥ 4114 ¥ 12648 ¥ 20128
YD0000076		SAR131675, 98% CAS: 1092539-44-0 C <sub>18</sub> H <sub>22</sub> N <sub>4</sub> O <sub>4</sub> , MW: 358.39 <b>VEGFR-3</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 2618 ¥ 4114 ¥ 14586 ¥ 22066
PN2528-A101		SB1317 (TG-02), >95% CAS: 1204918-72-8 C <sub>23</sub> H <sub>24</sub> N <sub>4</sub> O, MW: 372.46 <b>CDK, FLT-3, ERK, JAK</b>	10 mg 50 mg 100 mg	¥ 1599 ¥ 3999 ¥ 5999
YD0000033		SB202190, 99% CAS: 152121-30-7 C <sub>20</sub> H <sub>14</sub> FN <sub>3</sub> O, MW: 331.34 <b>p38</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 442 ¥ 646 ¥ 1768 ¥ 2482
YD0000034		SB202190 HCl, >99% CAS: 350228-36-3 C <sub>20</sub> H <sub>14</sub> FN <sub>3</sub> O • HCl, MW: 367.8 <b>p38</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 442 ¥ 646 ¥ 1768 ¥ 2482
YD0000362		SB505124, >95% CAS: 694433-59-5 C <sub>20</sub> H <sub>21</sub> N <sub>3</sub> O <sub>2</sub> , MW: 335.4 <b>ALK</b>	10 mg 50 mg 100 mg	¥ 779 ¥ 2799 ¥ 4199
YD0000037		SB590885, 97% CAS: 405554-55-4 C <sub>27</sub> H <sub>27</sub> N <sub>5</sub> O <sub>2</sub> , MW: 453.54 <b>ARaf, Raf, CRaf, Braf</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 884 ¥ 1156 ¥ 4454 ¥ 7412

产品编码	结构	产品信息	规格	价格
YD0000332		SC-514, >95% CAS: 354812-15-0 C <sub>9</sub> H <sub>8</sub> N <sub>2</sub> OS <sub>2</sub> , MW: 224.3	10 mg 50 mg 100 mg	¥ 612 ¥ 1462 ¥ 2992
PN2122-A101		SCH 900776, 99% CAS: 891494-63-6 C <sub>15</sub> H <sub>18</sub> BrN <sub>7</sub> , MW: 376.25	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 714 ¥ 1428 ¥ 2516 ¥ 6460 ¥ 9350
PN0713-A101		Selumetinib, 97% CAS: 606143-52-6 C <sub>17</sub> H <sub>15</sub> BrClFN <sub>4</sub> O <sub>3</sub> , MW: 457.68	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 816 ¥ 1360 ¥ 4012 ¥ 6732
PN2154-A101		Semaxanib, >95% CAS: 194413-58-6 C <sub>15</sub> H <sub>14</sub> N <sub>2</sub> O, MW: 238.28	10 mg 50 mg 100 mg	¥ 1669 ¥ 4169 ¥ 6259
PN2155-A101		SGI-1776, 98% CAS: 1025065-69-3 C <sub>20</sub> H <sub>22</sub> F <sub>3</sub> N <sub>5</sub> O, MW: 405.42	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 884 ¥ 1496 ¥ 4862 ¥ 7480
PN2156-A101		SGX523, >99% CAS: 1022150-57-7 C <sub>18</sub> H <sub>13</sub> N <sub>7</sub> S, MW: 359.41	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 680 ¥ 1122 ¥ 1870 ¥ 5610 ¥ 9350
YD0000358		SKLB1002, >95% CAS: 1225451-84-2 C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> O <sub>2</sub> S <sub>2</sub> , MW: 320.39	10 mg 50 mg 100 mg	¥ 719 ¥ 2509 ¥ 3759
YD0000144		SMANT Hydrochloride, >98% CAS: 1177600-74-6 C <sub>12</sub> H <sub>11</sub> BrN <sub>2</sub> O • HCl, MW: 375.73	10 mg 50 mg 100 mg	¥ 2040 ¥ 8126 ¥ 12954
YD0000051		SMI-4a, 99% CAS: 438190-29-5 C <sub>11</sub> H <sub>6</sub> F <sub>3</sub> NO <sub>2</sub> S, MW: 273.23	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 510 ¥ 884 ¥ 2176 ¥ 4114

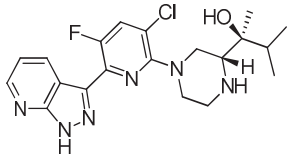
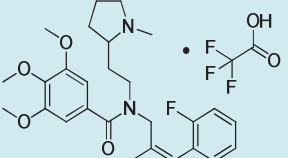
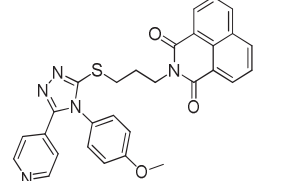
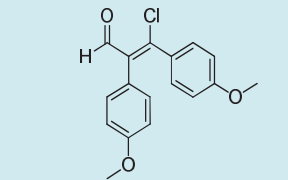
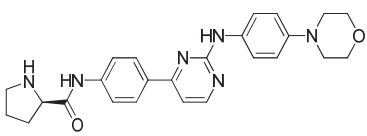
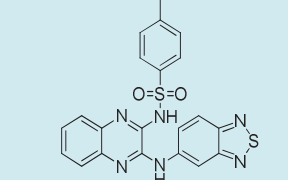
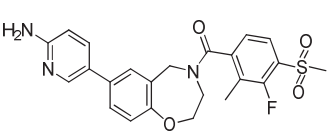
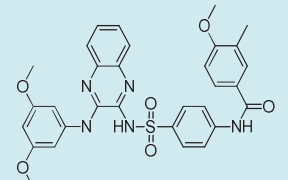
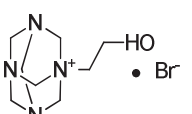
产品编码	结构	产品信息	规格	价格
PN2000-A101		SNS-314, 96% CAS: 1057249-41-8 C <sub>18</sub> H <sub>15</sub> ClN <sub>6</sub> O <sub>2</sub> , MW: 430.93 <b>Aurora A</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 884 ¥ 1360 ¥ 4420 ¥ 7412
PN2000-A201		SNS-314 Mesylate, >95% CAS: 1146618-41-8 C <sub>18</sub> H <sub>15</sub> ClN <sub>6</sub> O <sub>2</sub> · CH <sub>3</sub> SO <sub>3</sub> H, MW: 527.04 <b>Aurora A</b>	10 mg 50 mg 100 mg	¥ 1239 ¥ 3099 ¥ 4649
YD0000097		SP2509, 99% CAS: 1423715-09-6 C <sub>19</sub> H <sub>20</sub> ClN <sub>3</sub> O <sub>5</sub> S, MW: 437.9 <b>LSI1</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 816 ¥ 1700 ¥ 2652 ¥ 8500 ¥ 13260
PN1418-A101		Spebrutinib, 99% CAS: 1202757-89-8 C <sub>22</sub> H <sub>22</sub> FN <sub>5</sub> O <sub>3</sub> , MW: 423.44 <b>JAK,BTK</b>	10 mg 50 mg 100 mg	¥ 1239 ¥ 3099 ¥ 4649
YD0000139		SR 11302, >98% CAS: 160162-42-5 C <sub>26</sub> H <sub>32</sub> O <sub>2</sub> , MW: 376.54 <b>AP-1</b>	10 mg 50 mg 100 mg	¥ 1394 ¥ 4522 ¥ 7616
YD0000259		STF-118804, >95% CAS: 894187-61-2 C <sub>25</sub> H <sub>23</sub> N <sub>3</sub> O <sub>4</sub> S, MW: 461.53 <b>NAMPT, GLUT1</b>	10 mg 50 mg 100 mg	¥ 1156 ¥ 4726 ¥ 7922
YD0000040		SU-5402, >95% CAS: 215543-92-3 C <sub>17</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> , MW: 296.32 <b>FGFR - PDGFR</b>	10 mg 50 mg 100 mg	¥ 719 ¥ 2509 ¥ 37599
PN1580-A101		SU-6668, >99% CAS: 252916-29-3 C <sub>18</sub> H <sub>18</sub> N <sub>2</sub> O <sub>3</sub> , MW: 310.35 <b>FGFR, PDGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 544 ¥ 782 ¥ 3094 ¥ 5474
YD0000335		SW155246, >95% CAS: 420092-79-1 C <sub>16</sub> H <sub>11</sub> ClN <sub>2</sub> O <sub>5</sub> S, MW: 378.79 <b>DNMT1</b>	10 mg 50 mg 100 mg	¥ 1666 ¥ 6800 ¥ 11458

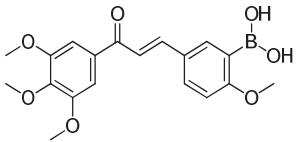
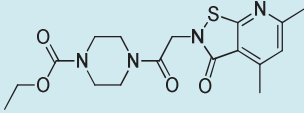
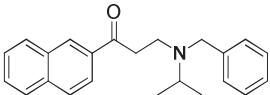
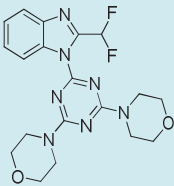
产品编码	结构	产品信息	规格	价格
YD0000072		TAE684, 99% CAS: 761439-42-3 C <sub>30</sub> H <sub>40</sub> ClN <sub>7</sub> O <sub>3</sub> S, MW: 614.2 <b>ALK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 1088 ¥ 1700 ¥ 5032 ¥ 8500
PN2159-A101		TAK-285, 99% CAS: 871026-44-7 C <sub>26</sub> H <sub>25</sub> ClF <sub>3</sub> N <sub>5</sub> O <sub>3</sub> , MW: 547.96 <b>EGFR, HER2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1122 ¥ 1768 ¥ 3094 ¥ 11016 ¥ 16286
YD0000091		TAK632, 97% CAS: 1228591-30-7 C <sub>27</sub> H <sub>18</sub> F <sub>4</sub> N <sub>4</sub> O <sub>3</sub> S, MW: 554.52 <b>Raf</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 476 ¥ 816 ¥ 1156 ¥ 4420 ¥ 6732
PN2161-A101		TAK-901, >95% CAS: 934541-31-8 C <sub>28</sub> H <sub>32</sub> N <sub>4</sub> O <sub>3</sub> S, MW: 504.64 <b>Aurora kinase</b>	10 mg 50 mg 100 mg	¥ 1889 ¥ 4719 ¥ 7079
YD0000077		Takeda-6d, 99% CAS: 1125632-93-0 C <sub>27</sub> H <sub>19</sub> ClFN <sub>5</sub> O <sub>3</sub> S, MW: 547.99 <b>B-RAF, VEGFR2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1326 ¥ 2618 ¥ 4114 ¥ 12342 ¥ 19074
PN1469-A101		Tandutinib, 98% CAS: 387867-13-2 C <sub>31</sub> H <sub>42</sub> N <sub>6</sub> O <sub>4</sub> , MW: 562.7 <b>PDGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 442 ¥ 510 ¥ 612 ¥ 816
YD0000255		TFMB-(R)-2-HG, >95% CAS: 1445700-01-5 C <sub>13</sub> H <sub>11</sub> F <sub>3</sub> O <sub>4</sub> , MW: 288.22 <b>Other</b>	10 mg 50 mg 100 mg	¥ 1734 ¥ 7208 ¥ 11526
PN2090-A101		TG101348, 97% CAS: 936091-26-8 C <sub>27</sub> H <sub>36</sub> N <sub>6</sub> O <sub>3</sub> S, MW: 524.68 <b>JAK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 612 ¥ 1020 ¥ 3264 ¥ 6324
YD0000260		TGF $\alpha$ inhibitor A-83-01, >95% CAS: 909910-43-6 C <sub>25</sub> H <sub>19</sub> N <sub>5</sub> S, MW: 421.52 <b>TGF</b>	10 mg 50 mg 100 mg	¥ 646 ¥ 2584 ¥ 4284

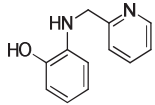
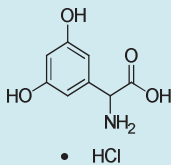
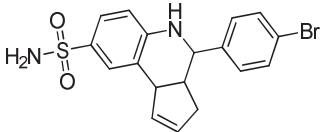
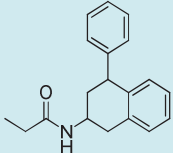
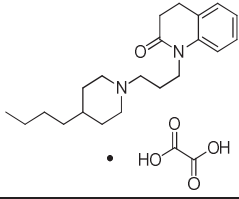
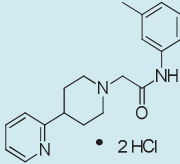
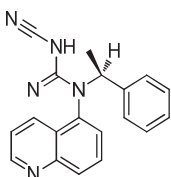
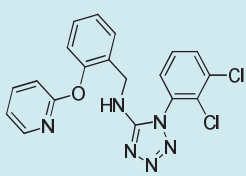
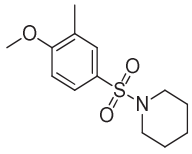
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YD0000337		TH287, >98% CAS: 1609960-30-6 C <sub>10</sub> H <sub>11</sub> Cl <sub>1</sub> N <sub>4</sub> , MW: 269.13	10 mg 50 mg 100 mg	¥ 1190 ¥ 4930 ¥ 8330
		<b>Nudix hydrolase</b>		
YD0000201		TH588, >95% CAS: 1609960-31-7 C <sub>13</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>4</sub> , MW: 295.17	10 mg 50 mg 100 mg	¥ 952 ¥ 3026 ¥ 4964
		<b>Nudix hydrolase</b>		
PN1303-A201		Tipiracil Hydrochloride, >95% CAS: 183204-72-0 C <sub>9</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> · HCl, MW: 242.66	10 mg 50 mg 100 mg	¥ 2639 ¥ 6599 ¥ 8579
		<b>Thymidine phosphorylase</b>		
PN0818-A101		Tivozanib, 95% CAS: 475108-18-0 C <sub>22</sub> H <sub>19</sub> ClN <sub>4</sub> O <sub>5</sub> , MW: 454.86	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 884 ¥ 1258 ¥ 4114 ¥ 6732
		<b>VEGFR</b>		
PN1441-A101		Tozasertib, 99% CAS: 639089-54-6 C <sub>23</sub> H <sub>28</sub> N <sub>8</sub> OS, MW: 464.59	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 442 ¥ 510 ¥ 1496 ¥ 2380
		<b>Aurora A</b>		
PN3882-A101		Tributyrin, 97% CAS: 60-01-5 C <sub>15</sub> H <sub>26</sub> O <sub>6</sub> , MW: 302.36	10 mg 50 mg 100 mg	¥ 99 ¥ 249 ¥ 399
		<b>HDAC</b>		
YD0000340		UCM05, >95% CAS: 1094451-90-7 C <sub>24</sub> H <sub>16</sub> O <sub>10</sub> , MW: 464.38	10 mg 50 mg 100 mg	¥ 1768 ¥ 7344 ¥ 12342
		<b>FASN</b>		
YD0000391		UNBS-5162, >95% CAS: 956590-23-1 C <sub>17</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub> , MW: 326.35	10 mg 50 mg 100 mg	¥ 1199 ¥ 2999 ¥ 4499
		<b>Chemokine Receptor</b>		
YD0000195		UNC0379, >98% CAS: 1620401-82-2 C <sub>23</sub> H <sub>35</sub> N <sub>5</sub> O <sub>2</sub> , MW: 413.56	10 mg 50 mg 100 mg	¥ 748 ¥ 2890 ¥ 4624
		<b>SETD8</b>		

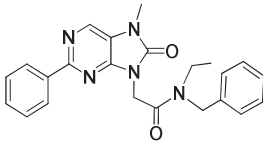
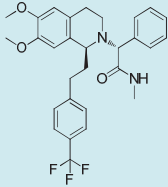
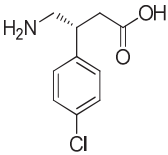
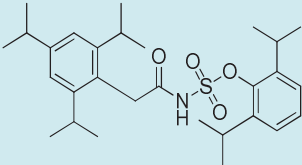
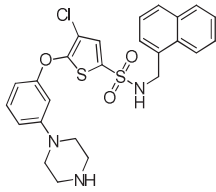
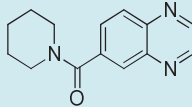
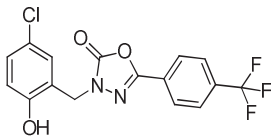
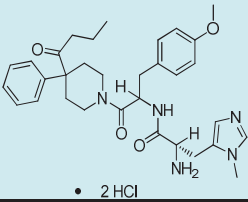
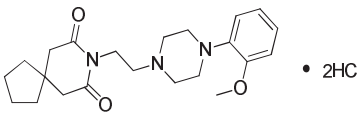
产品编码	结构	产品信息	规格	价格
YD0000341		UNC2170 Maleate, >98% CAS: 1648707-58-7(free) $C_{14}H_{21}BrN_2O \cdot C_4H_4O_4$ , MW: 429.31	10 mg 50 mg 100 mg	¥1530 ¥6052 ¥10336
		<b>53BP1</b>		
YD0000423		UNC2881, >95% CAS: 1493764-08-1 $C_{25}H_{33}N_7O_2$ , MW: 463.58	10 mg 50 mg 100 mg	¥1459 ¥3649 ¥5469
		<b>Mer Receptor</b>		
YD0000192		UNC3230, >95% CAS: 1031602-63-7 $C_{17}H_{20}N_4O_2S$ , MW: 344.43	10 mg 50 mg 100 mg	¥1564 ¥6426 ¥10812
		<b>PI5K1C</b>		
YD0000411		VE-821, >95% CAS: 1232410-49-9 $C_{18}H_{16}N_4O_3S$ , MW: 368.41	10 mg 50 mg 100 mg	¥859 ¥2939 ¥4409
		<b>ATR Kinase</b>		
PN1531-A101		VX-970, >95% CAS: 1232416-25-9 $C_{24}H_{25}N_5O_3S$ , MW: 463.55	10 mg 50 mg 100 mg	¥869 ¥3039 ¥4559
		<b>ATR Kinase</b>		
PN0650-A201		Veliparib Hydrochloride, 98% CAS: 912445-05-7 $C_{13}H_{16}N_4O \cdot 2 HCl$ , MW: 317.21	10 mg 50 mg 100 mg	¥779 ¥2729 ¥3279
		<b>PARP</b>		
YD0000342		VK3-OCH3, >95% CAS: 255906-59-3 $C_{14}H_{14}O_3S$ , MW: 262.32	10 mg 50 mg 100 mg	¥646 ¥2652 ¥5100
		<b>HO-1</b>		
YD0000343		VPC23019, >98% CAS: 449173-19-7 $C_{17}H_{29}N_2O_5P$ , MW: 372.4	10 mg 50 mg 100 mg	¥1326 ¥5338 ¥8500
		<b>S1P</b>		
PN0958-A101		VS-5584 (SB-2343), >95% CAS: 1246560-33-7 $C_{17}H_{22}N_8O$ , MW: 354.41	10 mg 50 mg 100 mg	¥1159 ¥2899 ¥4349
		<b>PI3K</b>		



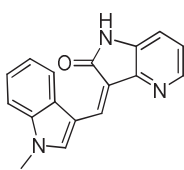
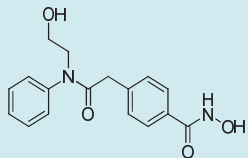
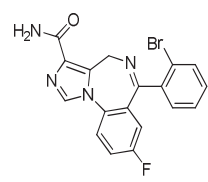
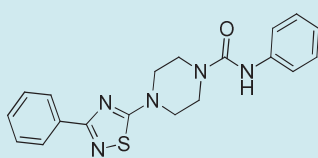
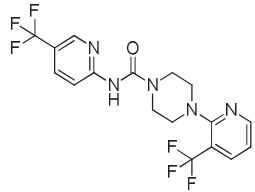
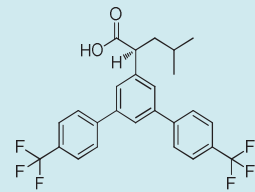
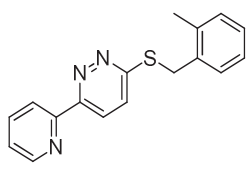
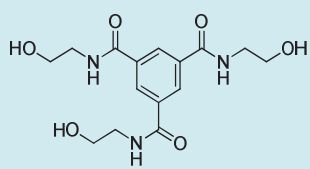
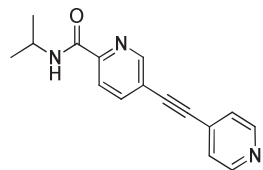
产品编码	结构	产品信息	规格	价格
YD0000093		VTX-27, 99% CAS: 1321924-70-2 C <sub>20</sub> H <sub>24</sub> ClFN <sub>6</sub> O, MW: 418.9 <b>PKC</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1496 ¥4012 ¥6460 ¥20060 ¥32300
YD0000346		VUF11207 Triflate, >95% CAS: 1378524-41-4 C <sub>27</sub> H <sub>35</sub> FN <sub>2</sub> O <sub>5</sub> • CF <sub>3</sub> COOH, MW: 584.6 <b>CXCR7</b>	10 mg 50 mg 100 mg	¥850 ¥3434 ¥5712
YD0000347		WIKI4, >95% CAS: 838818-26-1 C <sub>29</sub> H <sub>23</sub> N <sub>5</sub> O <sub>3</sub> S, MW: 521.59 <b>Tankyrase</b>	10 mg 50 mg 100 mg	¥884 ¥3672 ¥6120
YD0000348		Windorphen, >95% CAS: 19881-70-0 C <sub>17</sub> H <sub>15</sub> ClO <sub>3</sub> , MW: 302.75 <b>p300 histone acetyltransferase</b>	10 mg 50 mg 100 mg	¥782 ¥3162 ¥5270
PN2176-A101		XL019, 99% CAS: 945750-13-0 C <sub>25</sub> H <sub>28</sub> N <sub>6</sub> O <sub>2</sub> , MW: 444.53 <b>JAK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥1972 ¥3366 ¥10098 ¥14586
YD0000438		XL147 analogue, >95% CAS: 956958-53-5 C <sub>21</sub> H <sub>16</sub> N <sub>6</sub> O <sub>2</sub> S <sub>2</sub> , MW: 448.52 <b>PI3K</b>	10 mg 50 mg 100 mg	¥799 ¥2799 ¥4199
YD0000084		XL388, 99% CAS: 1251156-08-7 C <sub>23</sub> H <sub>22</sub> FN <sub>3</sub> O <sub>4</sub> S, MW: 455.5 <b>Chk1</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1054 ¥1802 ¥2448 ¥8602 ¥13838
YD0000065		XL765, 96% CAS: 1349796-36-6 C <sub>31</sub> H <sub>29</sub> N <sub>5</sub> O <sub>6</sub> S, MW: 599.66 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥850 ¥1428 ¥2176 ¥7106 ¥11594
YD0000352		Y11, >95% CAS: 1086639-59-9 C <sub>8</sub> H <sub>17</sub> N <sub>4</sub> O <sup>+</sup> • Br <sup>-</sup> , MW: 265.15 <b>FAK</b>	10 mg 50 mg 100 mg	¥1054 ¥2992 ¥4998

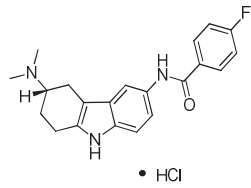
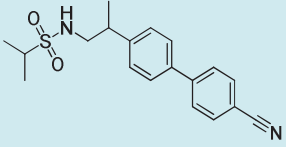
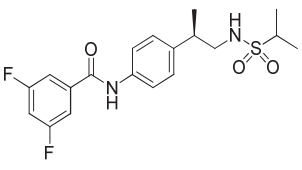
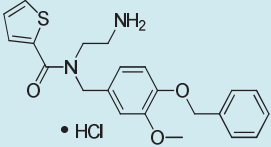
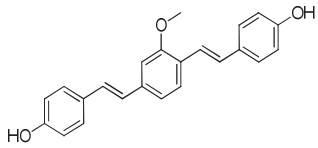
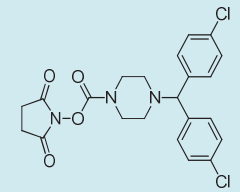
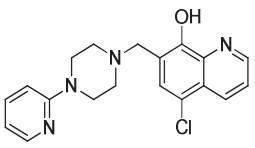
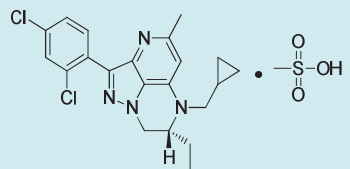
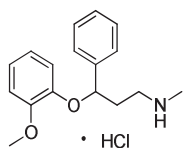
产品编码	结构	产品信息	规格	价格
YD0000191		YK-3-237, >95% CAS: 1215281-19-8 C <sub>19</sub> H <sub>21</sub> BO <sub>7</sub> , MW: 372.18  <b>SIRT1</b>	10 mg 50 mg 100 mg	¥1020 ¥4250 ¥7106
YD0000353		YMU1, >95% CAS: 902589-96-2 C <sub>17</sub> H <sub>22</sub> N <sub>4</sub> O <sub>4</sub> S, MW: 378.45  <b>TMPK</b>	10 mg 50 mg 100 mg	¥884 ¥2992 ¥4998
YD0000370	 • HCl	ZM39923 HCl, >95% CAS: 1021868-92-7 C <sub>23</sub> H <sub>25</sub> NO • HCl, MW: 367.91  <b>JAK</b>	10 mg 50 mg 100 mg	¥959 ¥2879 ¥4319
PN1467-A101		ZSTK474, 98% CAS: 475110-96-4 C <sub>19</sub> H <sub>21</sub> F <sub>2</sub> N <sub>7</sub> O <sub>2</sub> , MW: 417.41  <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥340 ¥442 ¥476 ¥1802 ¥2686

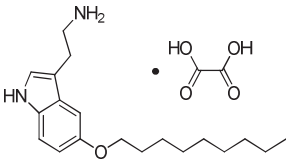
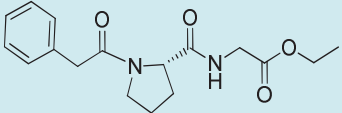
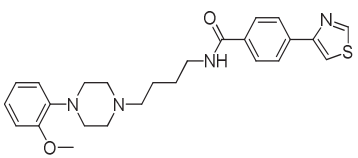
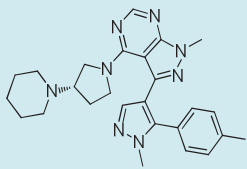
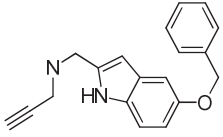
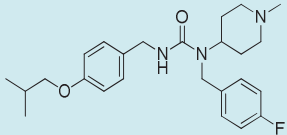
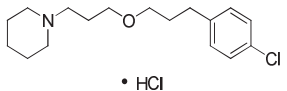
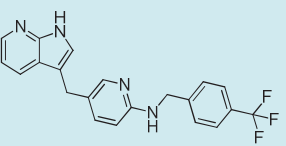
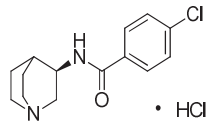
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YD0000262		2-PMAP, >95% CAS: 102212-26-0 C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> O, MW: 200.24	10 mg 50 mg 100 mg	¥1292 ¥5066 ¥8126
		<b>Amyloid protein</b>		
YD0000263		3,5-DHPG HCl, >95% CAS: 1822502-44-2 C <sub>8</sub> H <sub>9</sub> NO <sub>4</sub> • HCl, MW: 219.62	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4760
		<b>mGlu</b>		
YD0000170		4BP-TQS, >95% CAS: 360791-49-7 C <sub>18</sub> H <sub>17</sub> BrN <sub>2</sub> O <sub>2</sub> S, MW: 405.31	10 mg 50 mg 100 mg	¥1394 ¥4114 ¥7616
		<b>nAChR</b>		
YD0000121		4P-PDOT, >95% CAS: 134865-74-0 C <sub>19</sub> H <sub>21</sub> NO, MW: 279.38	10 mg 50 mg 100 mg	¥578 ¥2346 ¥3876
		<b>MT2</b>		
YD0000122		77-LH-28-1 Oxalate, >95% CAS: 560085-12-3 C <sub>21</sub> H <sub>32</sub> N <sub>2</sub> O • C <sub>2</sub> H <sub>4</sub> O <sub>4</sub> , MW: 418.53	10 mg 50 mg 100 mg	¥884 ¥3672 ¥6120
		<b>M1 muscarinic receptor</b>		
YD0000123		A-412997 Dihydrochloride, >95% CAS: 630116-49-3 C <sub>19</sub> H <sub>23</sub> N <sub>3</sub> O • 2 HCl, MW: 413.26	10 mg 50 mg 100 mg	¥986 ¥2992 ¥4964
		<b>Other</b>		
YD0000234		A-804598, >95% CAS: 1125758-85-1 C <sub>19</sub> H <sub>17</sub> N <sub>5</sub> , MW: 315.37	10 mg 50 mg 100 mg	¥1088 ¥4454 ¥7446
		<b>P2X7</b>		
YD0000124		A-839977, >95% CAS: 870061-27-1 C <sub>19</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>6</sub> O, MW: 413.26	10 mg 50 mg 100 mg	¥1020 ¥4114 ¥6902
		<b>P2X7</b>		
YD0000205		AA92593, >95% CAS: 457961-34-1 C <sub>13</sub> H <sub>19</sub> NO <sub>3</sub> S, MW: 269.36	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5644
		<b>Melanopsin</b>		

产品编码	结构	产品信息	规格	价格
PN2714-A101		AC 5216 (Emapunil), >98% CAS: 226954-04-7 C <sub>23</sub> H <sub>23</sub> N <sub>5</sub> O <sub>2</sub> , MW: 401.46  <b>TSPO</b>	10 mg 50 mg 100 mg	¥1122 ¥3570 ¥5950
PN1964-A101		Almorexant, >95% CAS: 871224-64-5 C <sub>29</sub> H <sub>31</sub> F <sub>3</sub> N <sub>2</sub> O <sub>3</sub> , MW: 512.56  <b>OX receptor</b>	10 mg 50 mg 100 mg	¥1259 ¥3149 ¥4719
PN0762-A101		Arbaclofen, 97% CAS: 69308-37-8 C <sub>10</sub> H <sub>12</sub> ClNO <sub>2</sub> , MW: 213.66  <b>GABA receptor</b>	10 mg 50 mg 100 mg	¥479 ¥1679 ¥2519
YD0000406		Avasimibe, >95% CAS: 166518-60-1 C <sub>29</sub> H <sub>43</sub> NO <sub>4</sub> S, MW: 501.72  <b>ACAT</b>	10 mg 50 mg 100 mg	¥419 ¥1469 ¥2199
YD0000146		B355252, >95% CAS: 1261576-81-1 C <sub>25</sub> H <sub>24</sub> ClN <sub>3</sub> O <sub>3</sub> S <sub>2</sub> , MW: 514.06  <b>NGF</b>	10 mg 50 mg 100 mg	¥646 ¥1870 ¥3026
PN2715-A101		BDP-12, >98% CAS: 154235-83-3 C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> O, MW: 241.29  <b>AMPA modulator</b>	10 mg 50 mg	¥952 ¥2992
YD0000171		BMS-191011, >95% CAS: 202821-81-6 C <sub>16</sub> H <sub>10</sub> ClF <sub>3</sub> N <sub>2</sub> O <sub>3</sub> , MW: 370.71  <b>K<sup>+</sup> channel</b>	10 mg 50 mg 100 mg	¥918 ¥3774 ¥6290
YD0000267		BMS-470539 dihydrochloride, >95% CAS: 457893-92-4 C <sub>32</sub> H <sub>41</sub> N <sub>5</sub> O <sub>4</sub> • 2 HCl, MW: 632.62  <b>Melanocortin MC1</b>	10 mg 50 mg 100 mg	¥1122 ¥4556 ¥7650
YD0000403		BMY7378, >95% CAS: 21102-95-4 C <sub>22</sub> H <sub>31</sub> N <sub>3</sub> O <sub>3</sub> • 2 HCl, MW: 458.42  <b>5-HT1A Receptor</b>	10 mg 50 mg 100 mg	¥239 ¥839 ¥1339

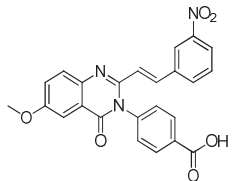
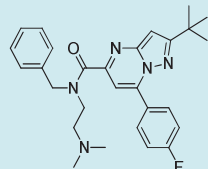
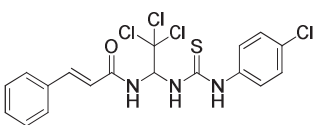
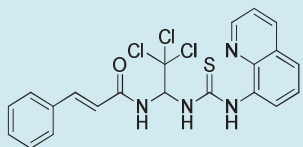
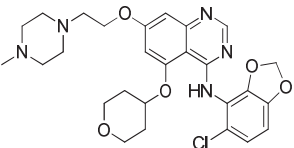
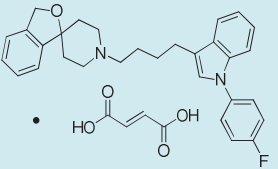
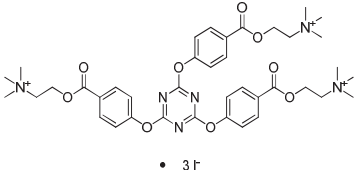
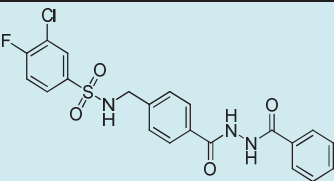
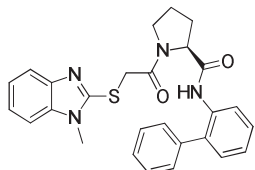
产品编码	结构	产品信息	规格	价格
PN1602-A101		CAY10415 (Mitoglitazone), >95% CAS: 146062-49-9 C <sub>19</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S, MW: 370.42	10 mg 50 mg 100 mg	¥1569 ¥3919 ¥5879
		<b>Insulin sensitizer</b>		
YD0000125		CGS-15943, >95% CAS: 104615-18-1 C <sub>13</sub> H <sub>8</sub> ClN <sub>5</sub> O, MW: 285.69	10 mg 50 mg 100 mg	¥476 ¥1428 ¥2250
		<b>Adenosine receptor</b>		
YD0000273		CRANAD 2, >95% CAS: 1193447-34-5 C <sub>23</sub> H <sub>25</sub> BF <sub>2</sub> N <sub>2</sub> O <sub>2</sub> , MW: 410.26	10 mg 50 mg 100 mg	¥884 ¥3638 ¥6086
		<b>Fluorescent probe</b>		
YD0000276		Cuspin-1, >95% CAS: 337932-29-3 C <sub>13</sub> H <sub>10</sub> BrNO, MW: 276.13	50 mg 100 mg	¥5236 ¥8840
		<b>SMN</b>		
YD0000210		Diapocynin, >95% CAS: 29799-22-2 C <sub>18</sub> H <sub>18</sub> O <sub>6</sub> , MW: 330.33	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4964
		<b>ROS production</b>		
PN1462-A101		D-Trehalose, 99% CAS: 99-20-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> , MW: 342.30	50 mg 100 mg 500 mg	¥99 ¥159 ¥309
		<b>Pharmacological chaperone</b>		
YD0000229		FAUC-365, >95% CAS: 474432-66-1 C <sub>23</sub> H <sub>25</sub> Cl <sub>2</sub> N <sub>3</sub> OS, MW: 462.44	10 mg 50 mg 100 mg	¥1394 ¥5678 ¥9554
		<b>Dopamine D3 receptor</b>		
YD0000257		FFN102, >95% CAS: 1234064-11-9 C <sub>11</sub> H <sub>10</sub> ClNO <sub>3</sub> • CF <sub>3</sub> CO <sub>2</sub> H, MW: 353.68	10 mg 50 mg 100 mg	¥1598 ¥6494 ¥10404
		<b>FFN</b>		
YD0000136		GSK1059865, >98% CAS: 1191044-58-2 C <sub>20</sub> H <sub>23</sub> BrFN <sub>3</sub> O <sub>2</sub> , MW: 436.32	10 mg 50 mg 100 mg	¥2142 ¥8874 ¥14892
		<b>OX1R</b>		

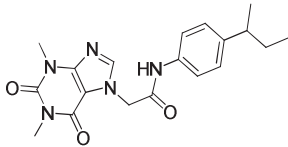
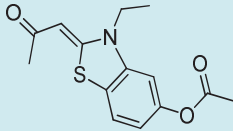
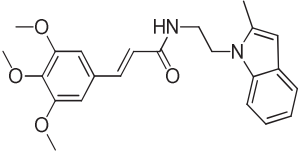
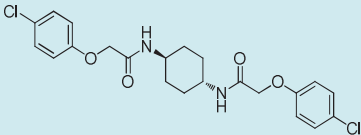
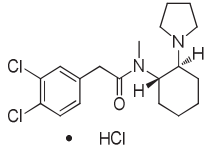
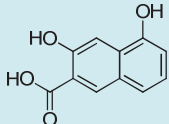
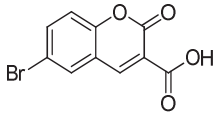
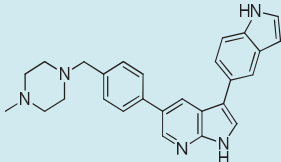
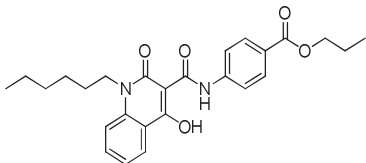
产品编码	结构	产品信息	规格	价格
YD0000016		GW441756, 96% CAS: 504433-23-2 C <sub>17</sub> H <sub>13</sub> N <sub>3</sub> O, MW: 275.3 <b>TrkA</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥680 ¥782 ¥3094 ¥5610
YD0000289		HPOB, >95% CAS: 1429651-50-2 C <sub>17</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> , MW: 314.34 <b>HDAC6</b>	10 mg 50 mg 100 mg	¥884 ¥3570 ¥5984
YD0000239		Imidazenil, >95% CAS: N/A C <sub>18</sub> H <sub>12</sub> BrFN <sub>4</sub> O, MW: 399.22 <b>GABA-A modulator</b>	10 mg 50 mg 100 mg	¥2040 ¥8160 ¥13056
YD0000396		JNJ1661010, >95% CAS: 681136-29-8 C <sub>19</sub> H <sub>19</sub> N <sub>5</sub> OS, MW: 365.45 <b>FAAH</b>	10 mg 50 mg 100 mg	¥659 ¥2299 ¥3449
YD0000128		JNJ-17203212, >95% CAS: 821768-06-3 C <sub>17</sub> H <sub>15</sub> F <sub>6</sub> N <sub>5</sub> O, MW: 419.32 <b>TRPV1</b>	10 mg 50 mg 100 mg	¥1394 ¥4522 ¥7616
YD0000141		JNJ-40418677, >95% CAS: 1146594-87-7 C <sub>26</sub> H <sub>22</sub> F <sub>6</sub> O <sub>2</sub> , MW: 480.44 <b>B-secretase</b>	10 mg 50 mg 100 mg	¥1020 ¥4216 ¥7038
YD0000299		LDN-0212320, >95% CAS: 894002-50-7 C <sub>17</sub> H <sub>15</sub> N <sub>3</sub> S, MW: 293.39 <b>EAAT2</b>	10 mg 50 mg 100 mg	¥612 ¥2448 ¥4114
YD0000165		LM22A-4, >95% CAS: 37988-18-4 C <sub>15</sub> H <sub>21</sub> N <sub>3</sub> O <sub>6</sub> , MW: 339.34 <b>TrkB</b>	10 mg 50 mg 100 mg	¥748 ¥3060 ¥5100
YD0000151		LSN2463359, >95% CAS: 1401031-52-4 C <sub>16</sub> H <sub>15</sub> N <sub>3</sub> O, MW: 265.31 <b>mGlu5</b>	10 mg 50 mg 100 mg	¥850 ¥3468 ¥5814

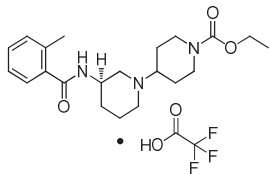
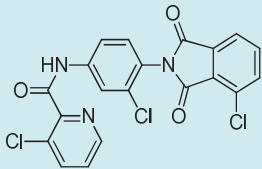
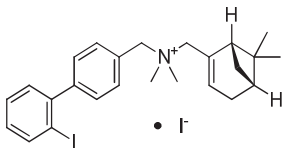
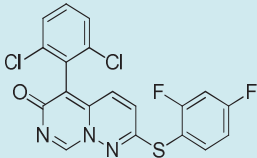
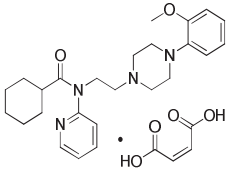
产品编码	结构	产品信息	规格	价格
YD0000305		LY-344864 Hydrochloride, >95% CAS: 186544-26-3 C <sub>21</sub> H <sub>22</sub> FN <sub>3</sub> O • HCl, MW: 387.88  N/A	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5644
YD0000168		LY404187, >95% CAS: 211311-95-4 C <sub>19</sub> H <sub>22</sub> N <sub>2</sub> O <sub>2</sub> S, MW: 342.46  AMPA	10 mg 50 mg 100 mg	¥1054 ¥3400 ¥5644
PN1972-A101		LY450108, >95% CAS: 376594-67-1 C <sub>19</sub> H <sub>22</sub> F <sub>2</sub> N <sub>2</sub> O <sub>3</sub> S, MW: 396.45  AMPA	10 mg 50 mg 100 mg	¥1802 ¥6154 ¥10336
YD0000224		M8-B, >95% CAS: 883976-12-3 C <sub>22</sub> H <sub>24</sub> N <sub>2</sub> O <sub>3</sub> S • HCl, MW: 432.96  TRPM8	10 mg 50 mg 100 mg	¥816 ¥3332 ¥5542
YD0000307		Methoxy-X04, >95% CAS: 863918-78-9 C <sub>23</sub> H <sub>20</sub> O <sub>3</sub> , MW: 344.4  Amyloid	10 mg 50 mg 100 mg	¥1054 ¥3400 ¥5644
YD0000309		MJN110, >98% CAS: 1438416-21-7 C <sub>22</sub> H <sub>21</sub> Cl <sub>2</sub> N <sub>3</sub> O <sub>4</sub> , MW: 462.33  MAGL	10 mg 50 mg 100 mg	¥952 ¥3005 ¥4964
YD0000310		MLS1547, >95% CAS: 315698-36-3 C <sub>19</sub> H <sub>19</sub> ClN <sub>4</sub> O, MW: 354.83  G protein	10 mg 50 mg 100 mg	¥1122 ¥4522 ¥7106
YD0000248		NBI-35965 Mesylate, >98% CAS: 603151-83-3 C <sub>21</sub> H <sub>22</sub> Cl <sub>2</sub> N <sub>4</sub> • CH <sub>3</sub> SO <sub>3</sub> H, MW: 497.44  CRF1	10 mg 50 mg 100 mg	¥1394 ¥4522 ¥7616
YD0000218		Nisoxetine hydrochloride, >95% CAS: 57754-86-6 C <sub>17</sub> H <sub>21</sub> NO <sub>2</sub> • HCl, MW: 307.82  Norepinephrine transporter	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4964

产品编码	结构	产品信息	规格	价格
YD0000232		Nonyloxytryptamine oxalate, >95% CAS: 157798-12-4 $C_{19}H_{28}N_2O \cdot C_2H_4O_4$ , MW: 392.49	10 mg 50 mg 100 mg	¥ 782 ¥ 3196 ¥ 5338
		<b>5-HT1B</b>		
PN2711-A101		Noopept, >98% CAS: 157115-85-0 $C_{17}H_{22}N_2O_4$ , MW: 318.37	10 mg 50 mg 100 mg	¥ 748 ¥ 2040 ¥ 3196
		<b>NGF</b>		
YD0000230		OS-3-106, >95% CAS: 1580000-17-4 $C_{25}H_{30}N_4O_2S$ , MW: 450.6	10 mg 50 mg 100 mg	¥ 918 ¥ 3706 ¥ 6222
		<b>D3 receptor</b>		
YD0000109		PF-04981517, 99% CAS: 1390637-82-7 $C_{26}H_{32}N_8$ , MW: 456.59	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 612 ¥ 1292 ¥ 4080 ¥ 7106
		<b>CYP3A4, CYP3A5, CYP3A7</b>		
YD0000231		PF9601N, >95% CAS: 133845-63-3 $C_{19}H_{18}N_2O$ , MW: 290.36	10 mg 50 mg 100 mg	¥ 1054 ¥ 3332 ¥ 5644
		<b>MAO-B</b>		
PN0811-A101		Pimavanserin, 98% CAS: 706779-91-1 $C_{25}H_{34}FN_3O_2$ , MW: 427.55	10 mg 50 mg 100 mg	¥ 809 ¥ 1819 ¥ 2279
		<b>5-HT</b>		
PN0840-A201		Pitolisant Hydrochloride, 99% CAS: 903576-44-3 $C_{17}H_{26}ClNO \cdot HCl$ , MW: 332.31	10 mg 50 mg 100 mg	¥ 789 ¥ 2739 ¥ 4009
		<b>Histamine receptor</b>		
YD0000323		PLX647, >95% CAS: 873786-09-5 $C_{21}H_{17}F_3N_4$ , MW: 382.38	10 mg 50 mg 100 mg	¥ 918 ¥ 3706 ¥ 6222
		<b>c-Kit/c-Fms</b>		
YD0000390		PNU282987 HCl, >95% CAS: 123464-89-1 $C_{14}H_{17}ClN_2O \cdot HCl$ , MW: 301.21	10 mg 50 mg 100 mg	¥ 529 ¥ 1859 ¥ 2799
		<b>nAChR</b>		



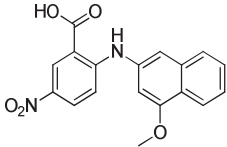
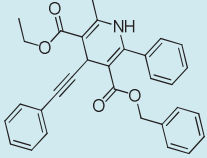
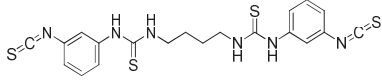
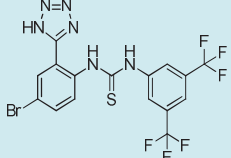
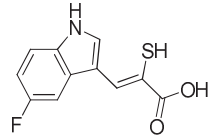
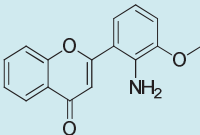
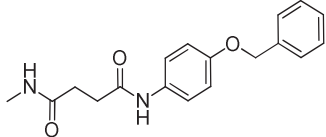
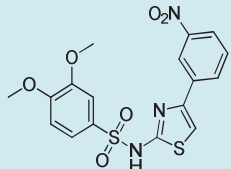
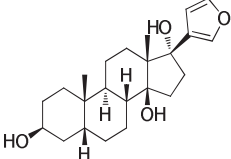
产品编码	结构	产品信息	规格	价格
YD0000240		QNZ 46, >95% CAS: 1237744-13-6 C <sub>24</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> , 443.41	10 mg 50 mg 100 mg	¥ 918 ¥ 3672 ¥ 6154
		<b>NMDA receptor</b>		
YD0000143		RU-505, >98% CAS: 1314206-29-5 C <sub>28</sub> H <sub>32</sub> FN <sub>5</sub> O, MW: 473.58	10 mg 50 mg 100 mg	¥ 2516 ¥ 8772 ¥ 14994
		<b>AB-fibrinogen</b>		
YD0000365		SAL003, >95% CAS: 1164470-53-4 C <sub>18</sub> H <sub>15</sub> Cl <sub>4</sub> N <sub>3</sub> OS, MW: 463.21	10 mg 50 mg 100 mg	¥ 879 ¥ 559 ¥ 899
		<b>eIF2α phosphatase</b>		
YD0000436		Salubrial, >95% CAS: 405060-95-9 C <sub>21</sub> H <sub>17</sub> Cl <sub>3</sub> N <sub>4</sub> OS, MW: 479.81	10 mg 50 mg 100 mg	¥ 1479 ¥ 3699 ¥ 5549
		<b>GlyT-1</b>		
PN1733-A101		Saracatinib, >95% CAS: 379231-04-6 C <sub>27</sub> H <sub>32</sub> ClN <sub>5</sub> O <sub>5</sub> , MW: 542.03	10 mg 50 mg 100 mg	¥ 319 ¥ 1119 ¥ 1679
		<b>Kinase</b>		
PN2713-A201		Siramesine Fumarate Salt, >95% CAS: 163630-79-3 C <sub>30</sub> H <sub>31</sub> FN <sub>2</sub> O • C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> , MW: 570.65	10 mg 50 mg 100 mg	¥ 986 ¥ 3978 ¥ 6630
		<b>Sigma-2 receptor</b>		
YD0000145		TAE-1, >95% CAS: 1414469-59-2 C <sub>39</sub> H <sub>51</sub> N <sub>6</sub> O <sub>3</sub> <sup>+</sup> • 3 I <sup>-</sup> , MW: 1128.57	10 mg 50 mg 100 mg	¥ 1020 ¥ 4216 ¥ 7106
		<b>Multitarget</b>		
YD0000244		TCN-201, >95% CAS: 852918-02-6 C <sub>21</sub> H <sub>17</sub> ClFN <sub>3</sub> O <sub>4</sub> SO <sub>6</sub> , MW: 461.89	10 mg 50 mg 100 mg	¥ 748 ¥ 3060 ¥ 5066
		<b>NMDA</b>		
YD0000392		TCS1102, >95% CAS: 916141-36-1 C <sub>27</sub> H <sub>26</sub> N <sub>4</sub> O <sub>2</sub> S, MW: 470.59	10 mg 50 mg 100 mg	¥ 809 ¥ 2829 ¥ 4239
		<b>OX receptor</b>		

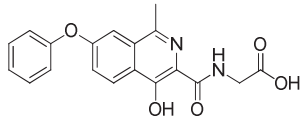
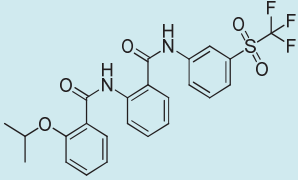
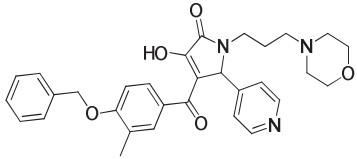
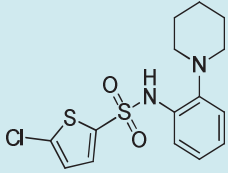
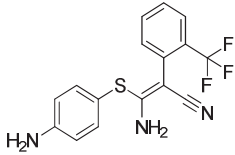
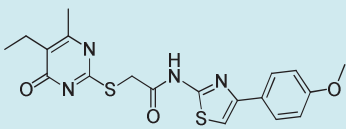
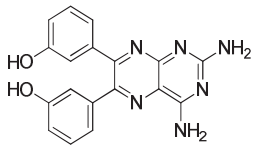
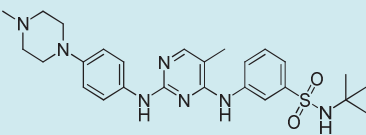
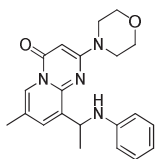
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YD0000400		TCS5861528, >95% CAS: 332117-28-9 C <sub>19</sub> H <sub>23</sub> N <sub>5</sub> O <sub>3</sub> , MW: 369.42 <b>TRPA1</b>	10 mg 50 mg 100 mg	¥ 959 ¥ 2879 ¥ 4319
YD0000336		TG007, >95% CAS: 719277-30-2 C <sub>14</sub> H <sub>14</sub> NO <sub>3</sub> S, MW: 277.34 <b>Dyrk1A</b>	10 mg 50 mg 100 mg	¥ 884 ¥ 3740 ¥ 6324
YD0000233		TG4-155, >95% CAS: 1164462-05-8 C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> , MW: 394.46 <b>Opioid receptor</b>	10 mg 50 mg 100 mg	¥ 748 ¥ 2958 ¥ 4726
YD0000339		Trans-ISRIB, >95% CAS: 1597403-47-8 C <sub>22</sub> H <sub>24</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>4</sub> , MW: 451.34 <b>PERK</b>	10 mg 50 mg 100 mg	¥ 816 ¥ 3264 ¥ 5474
YD0000331		U50488 Hydrochloride, >98% CAS: 114528-79-9 C <sub>19</sub> H <sub>26</sub> Cl <sub>2</sub> N <sub>2</sub> O • HCl, MW: 405.79 <b>kappa-Opioid</b>	10 mg	¥ 612
YD0000245		UBP551, >98% CAS: 89-35-0 C <sub>11</sub> H <sub>8</sub> O <sub>4</sub> , MW: 204.18 <b>NMDA receptor</b>	10 mg 50 mg 100 mg	¥ 986 ¥ 3026 ¥ 4964
YD0000241		UBP608, >95% CAS: 2199-87-3 C <sub>10</sub> H <sub>5</sub> BrO <sub>4</sub> , MW: 269.05 <b>GluN1, GluN2A</b>	10 mg 50 mg 100 mg	¥ 408 ¥ 1564 ¥ 5304
YD0000096		URMC-099, 98% CAS: 1229582-33-5 C <sub>27</sub> H <sub>27</sub> N <sub>5</sub> , MW: 421.54 <b>MLK3, LRRK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 680 ¥ 1224 ¥ 1904 ¥ 6460 ¥ 11220
YD0000221		VU0240551, >95% CAS: 300833-95-8 C <sub>26</sub> H <sub>30</sub> N <sub>2</sub> O <sub>5</sub> , MW: 450.53 <b>SMO</b>	10 mg 50 mg 100 mg	¥ 1020 ¥ 4250 ¥ 7106

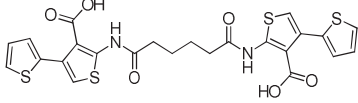
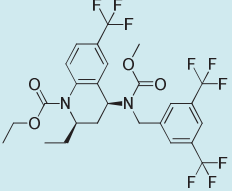
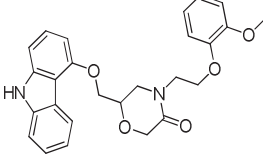
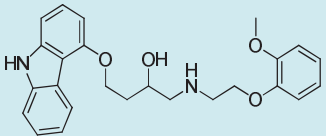
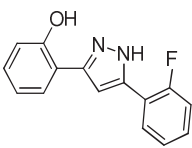
产品编码	结构	产品信息	规格	价格
YD0000238		VU0364572 TFA Salt, >95% CAS: 1240514-89-9 C <sub>21</sub> H <sub>31</sub> N <sub>3</sub> O <sub>3</sub> • CF <sub>3</sub> COOH, MW: 487.51  <b>M1 agonist</b>	10 mg 50 mg 100 mg	¥ 2482 ¥ 10268 ¥ 17340
YD0000158		VU0483605, >95% CAS: 1623101-11-0 C <sub>20</sub> H <sub>10</sub> Cl <sub>3</sub> N <sub>3</sub> O <sub>3</sub> , MW: 446.67  <b>PAM</b>	10 mg 50 mg 100 mg	¥ 2040 ¥ 8160 ¥ 13056
YD0000250		VUF11418, >98% CAS: 1414376-85-4 C <sub>25</sub> H <sub>31</sub> IN <sup>+</sup> • I <sup>-</sup> , MW: 599.33  <b>CXCR-3</b>	10 mg 50 mg 100 mg	¥ 2142 ¥ 8568 ¥ 13464
PN1581-A101		VX745, 96% CAS: 209410-46-8 C <sub>19</sub> H <sub>9</sub> Cl <sub>2</sub> F <sub>2</sub> N <sub>3</sub> OS, MW: 436.26  <b>MAPK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 884 ¥ 1292 ¥ 4216 ¥ 7480
YD0000413		WAY100635, >95% CAS: 1092679-51-0 C <sub>25</sub> H <sub>34</sub> N <sub>4</sub> O <sub>2</sub> • C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> , MW: 538.64  <b>5-HT1A Receptor</b>	10 mg 50 mg 100 mg	¥ 959 ¥ 2799 ¥ 4199

产品编码	结构	产品信息	规格	价格
YD0000175		ABO, >95% CAS: 896126-03-7 C <sub>9</sub> H <sub>9</sub> N <sub>2</sub> O <sub>2</sub> , MW: 180.20	10 mg 50 mg 100 mg	¥782 ¥3162 ¥4896
		<b>ANXA7</b>		
PN2050-A101		Acadesine, 99% CAS: 2627-69-2 C <sub>9</sub> H <sub>14</sub> N <sub>4</sub> O <sub>5</sub> , MW: 258.23	10 mg 50 mg 100 mg	¥139 ¥329 ¥529
		<b>AMPK</b>		
YD0000066		AMG-1, 96% CAS: 913376-84-8 C <sub>31</sub> H <sub>29</sub> FN <sub>4</sub> O <sub>5</sub> , MW: 556.58	1 mg 5 mg 10 mg 50 mg 100 mg	¥1122 ¥1870 ¥2924 ¥10404 ¥17578
		<b>c-Met, RON</b>		
PN1776-A101		Apabetalone, >95% CAS: 1044870-39-4 C <sub>20</sub> H <sub>22</sub> N <sub>2</sub> O <sub>5</sub> , MW: 370.40	10 mg 50 mg 100 mg	¥939 ¥2879 ¥4319
		<b>BET</b>		
YD0000251		C527, >95% CAS: 192718-06-2 C <sub>17</sub> H <sub>8</sub> FNO <sub>3</sub> , MW: 293.25	10 mg 50 mg 100 mg	¥952 ¥2550 ¥4828
		<b>USP1</b>		
YD0000147		CaCC(inh)-A01, >95% CAS: 407587-33-1 C <sub>18</sub> H <sub>21</sub> NO <sub>4</sub> S, MW: 347.43	10 mg 50 mg 100 mg	¥714 ¥2822 ¥4284
		<b>Cl<sup>-</sup> channel</b>		
YD0000208		DMH1, >95% CAS: 1206711-16-1 C <sub>24</sub> H <sub>20</sub> N <sub>4</sub> O, MW: 380.44	10 mg 50 mg 100 mg	¥918 ¥3774 ¥6290
		<b>BMP</b>		
YD0000372		Eltrombopag, >95% CAS: 496775-61-2 C <sub>25</sub> H <sub>22</sub> N <sub>4</sub> O <sub>4</sub> , MW: 442.47	10 mg 50 mg 100 mg	¥629 ¥2199 ¥3299
		<b>TpoR</b>		
PN1422-201		ER 172594-06 HBr, 97% CAS: 474550-69-1 C <sub>29</sub> H <sub>38</sub> FN <sub>3</sub> O <sub>5</sub> · HBr, MW: 608.54	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥3128 ¥4862 ¥14586 ¥23562
		<b>Other</b>		

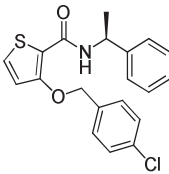
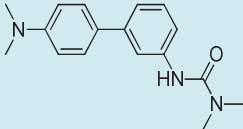
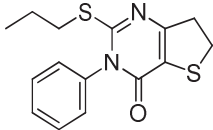
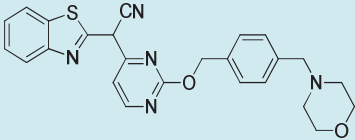
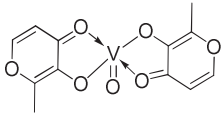
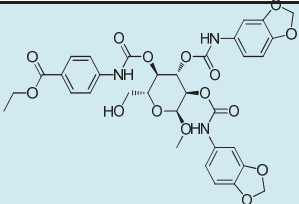
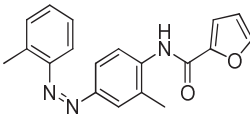
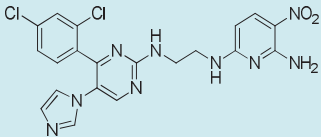
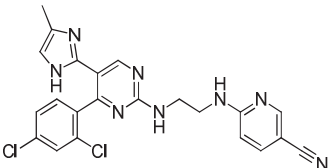
产品编码	结构	产品信息	规格	价格
PN1279-A101		FG-2216, >95% CAS: 223387-75-5 C <sub>12</sub> H <sub>9</sub> ClN <sub>2</sub> O <sub>4</sub> , MW: 280.66 <b>HIF prolyl hydroxylase</b>	10 mg 50 mg 100 mg	¥1999 ¥4999 ¥7499
YD0000032		GSK429286A, 99% CAS: 864082-47-3 C <sub>21</sub> H <sub>16</sub> F <sub>4</sub> N <sub>4</sub> O <sub>2</sub> , MW: 432.37 <b>ROCK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥612 ¥1054 ¥1564 ¥4522 ¥7412
PN2222-A101		GW-501516, 99% CAS: 317318-70-0 C <sub>21</sub> H <sub>18</sub> F <sub>3</sub> NO <sub>3</sub> S <sub>2</sub> , MW: 453.50 <b>PPAR</b>	10 mg 50 mg 100 mg	¥1559 ¥3899 ¥5849
YD0000172		HUP30, >95% CAS: 312747-21-0 C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub> S, MW: 305.35 <b>K<sup>+</sup> channel</b>	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4964
YD0000412		KN-93 Phosphate, >95% CAS: 1188890-41-6 C <sub>26</sub> H <sub>29</sub> ClN <sub>2</sub> O <sub>4</sub> S · H <sub>3</sub> O <sub>4</sub> P, MW: 599.03 <b>CaMKII</b>	10 mg 50 mg 100 mg	¥1029 ¥2569 ¥3859
YD0000193		KY02111, >95% CAS: 1118807-13-8 C <sub>18</sub> H <sub>17</sub> ClN <sub>2</sub> O <sub>3</sub> S, MW: 376.86 <b>WNT</b>	10 mg 50 mg 100 mg	¥850 ¥2618 ¥4318
PN1735-A101		L-Citrulline, >95% CAS: 372-75-8 C <sub>6</sub> H <sub>13</sub> N <sub>3</sub> O <sub>3</sub> , MW: 175.19 <b>NO donor</b>	50 mg 100 mg 1 g	¥99 ¥139 ¥399
PN1127-A101		Molidustat, >95% CAS: 1154028-82-6 C <sub>13</sub> H <sub>14</sub> N <sub>8</sub> O <sub>2</sub> , MW: 314.30 <b>HIF prolyl hydroxylase</b>	10 mg 50 mg 100 mg	¥1599 ¥3999 ¥5999
PN0654-A101		Momelotinib, 98% CAS: 1056634-68-4 C <sub>23</sub> H <sub>22</sub> N <sub>6</sub> O <sub>2</sub> , MW: 414.46 <b>JAK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥544 ¥748 ¥1088 ¥3060 ¥5610

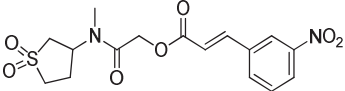
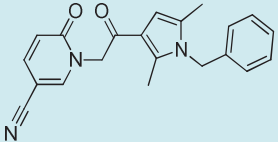
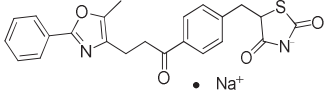
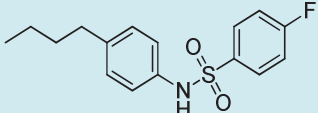
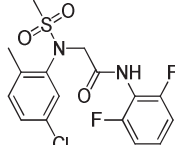
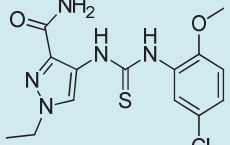
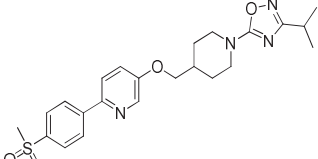
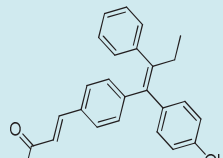
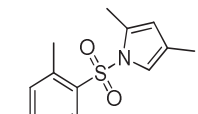
产品编码	结构	产品信息	规格	价格
YD0000152		MONNA, >95% CAS: 1572936-83-4 C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> , MW: 338.31	10 mg 50 mg 100 mg	¥1802 ¥6154 ¥10370
YD0000235		MRS-1191, >95% CAS: 185222-90-6 C <sub>31</sub> H <sub>27</sub> NO <sub>4</sub> , MW: 477.55	10 mg 50 mg 100 mg	¥2210 ¥6936 ¥12070
YD0000417		MRS2578, >95% CAS: 711019-86-2 C <sub>20</sub> H <sub>20</sub> N <sub>6</sub> S <sub>4</sub> , MW: 472.67	10 mg 50 mg 100 mg	¥409 ¥1439 ¥2159
YD0000166		CAS: 956014-19-0 C <sub>16</sub> H <sub>9</sub> BrF <sub>6</sub> N <sub>6</sub> S, MW: 511.24	10 mg 50 mg 100 mg	¥918 ¥3808 ¥6392
YD0000376		PD151746, >95% CAS: 179461-52-0 C <sub>11</sub> H <sub>8</sub> FNO <sub>2</sub> S, MW: 237.25	10 mg 50 mg 100 mg	¥959 ¥2879 ¥4319
YD0000405		CAS: 167869-21-8 C <sub>16</sub> H <sub>13</sub> NO <sub>3</sub> , MW: 267.28	10 mg 50 mg 100 mg	¥699 ¥2449 ¥3679
YD0000092		PRT-060318, >99% CAS: 1194961-19-7 C <sub>18</sub> H <sub>24</sub> N <sub>6</sub> O, MW: 340.43	1 mg 5 mg 10 mg 50 mg 100 mg	¥1020 ¥2380 ¥3740 ¥11220 ¥16660
YD0000327		CAS: 199666-03-0 C <sub>17</sub> H <sub>15</sub> N <sub>3</sub> O <sub>6</sub> S <sub>2</sub> , MW: 421.45	10 mg 50 mg 100 mg	¥646 ¥2652 ¥4454
PN1607-A101		Rostafuroxin, >98% CAS: 156722-18-8 C <sub>23</sub> H <sub>34</sub> O <sub>4</sub> , MW: 374.51	10 mg 50 mg	¥1156 ¥3740

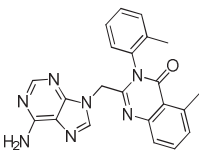
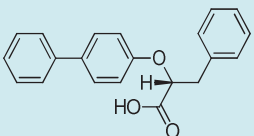
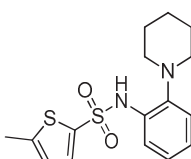
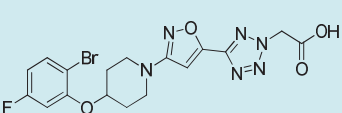
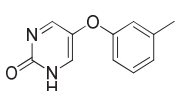
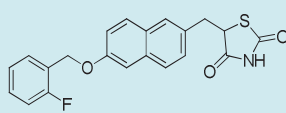
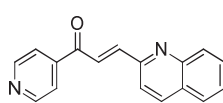
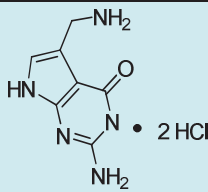
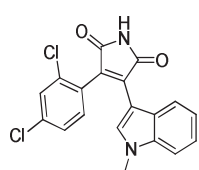
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PN0737-A101		Roxadustat, 98% CAS: 808118-40-3 C <sub>19</sub> H <sub>16</sub> N <sub>2</sub> O <sub>5</sub> , MW: 352.34 <b>HIF prolyl hydroxylase</b>	10 mg 50 mg 100 mg	¥449 ¥1569 ¥2519
YD0000329		RXFP1-Agonist, >95% CAS: 1482500-76-4 C <sub>24</sub> H <sub>21</sub> F <sub>3</sub> N <sub>2</sub> O <sub>5</sub> S, MW: 506.49 <b>RXFP1</b>	10 mg 50 mg 100 mg	¥1156 ¥3740 ¥6256
YD0000435		SBC-115076, >95% CAS: 489415-96-5 C <sub>31</sub> H <sub>33</sub> N <sub>3</sub> O <sub>5</sub> , MW: 527.61 <b>PCSK9</b>	10 mg 50 mg 100 mg	¥2079 ¥5199 ¥7799
YD0000167		SF-22, >98% CAS: 746609-35-8 C <sub>15</sub> H <sub>17</sub> ClN <sub>2</sub> O <sub>2</sub> S <sub>2</sub> , MW: 356.89 <b>TRPML3</b>	10 mg 50 mg 100 mg	¥2584 ¥10506 ¥18666
YD0000420		SL327, >95% CAS: 305350-87-2 C <sub>16</sub> H <sub>12</sub> F <sub>3</sub> N <sub>3</sub> S, MW: 335.35 <b>MEK1, MEK2</b>	10 mg 50 mg 100 mg	¥709 ¥2479 ¥3719
YD0000157		T16A(inh)-A01, >95% CAS: 552309-42-9 C <sub>19</sub> H <sub>20</sub> N <sub>4</sub> O <sub>3</sub> S <sub>2</sub> , MW: 416.52 <b>Cl<sup>-</sup> Channel</b>	10 mg 50 mg 100 mg	¥340 ¥1360 ¥2210
PN2165-A101		TG100115, 98% CAS: 677297-51-7 C <sub>18</sub> H <sub>14</sub> N <sub>6</sub> O <sub>2</sub> , MW: 346.34 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1122 ¥1802 ¥5168 ¥8126
YD0000045		TG101209, >99% CAS: 936091-14-4 C <sub>26</sub> H <sub>35</sub> N <sub>7</sub> O <sub>2</sub> S, MW: 509.67 <b>JAK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥782 ¥1224 ¥1972 ¥6052 ¥10846
YD0000041		TGX221, 99% CAS: 663619-89-4 C <sub>21</sub> H <sub>24</sub> N <sub>4</sub> O <sub>2</sub> , MW: 364.44 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥442 ¥714 ¥1190 ¥3672 ¥5814

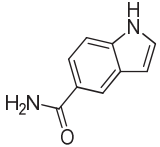
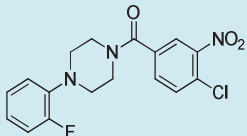
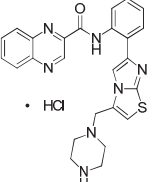
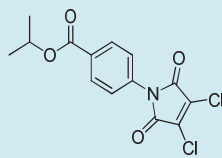
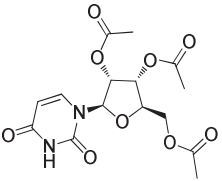
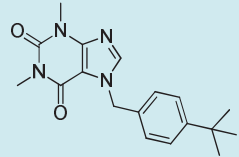
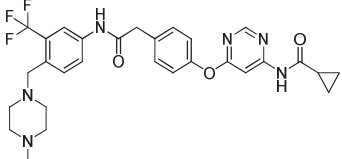
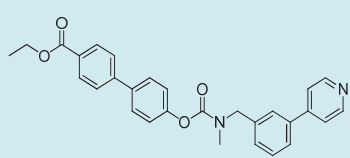
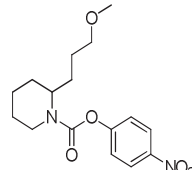
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YD0000338		TM5007, >95% CAS: 342595-05-5 C <sub>24</sub> H <sub>20</sub> N <sub>2</sub> O <sub>6</sub> S <sub>4</sub> , MW: 560.69	10 mg 50 mg 100 mg	¥ 2040 ¥ 8126 ¥ 12954
		<b>Plasminogen activator</b>		
PN2168-A101		Torcetrapib, 99% CAS: 262352-17-0 C <sub>26</sub> H <sub>25</sub> F <sub>9</sub> N <sub>2</sub> O <sub>4</sub> , MW: 600.47	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 408 ¥ 680 ¥ 1122 ¥ 3876 ¥ 5916
		<b>CETP</b>		
YD0000242		VK-II-36, >98% CAS: 955371-66-1 C <sub>26</sub> H <sub>26</sub> N <sub>2</sub> O <sub>5</sub> , MW: 446.5	10 mg 50 mg 100 mg	¥ 1122 ¥ 4590 ¥ 7718
		<b>SCaEs</b>		
YD0000243		VK-II-86, >95% CAS: 955371-84-3 C <sub>25</sub> H <sub>28</sub> N <sub>2</sub> O <sub>4</sub> , MW: 420.5	10 mg 50 mg 100 mg	¥ 1530 ¥ 5032 ¥ 8432
		<b>RyR2</b>		
YD0000344		VU0420373, >95% CAS: 38376-29-3 C <sub>15</sub> H <sub>11</sub> FN <sub>2</sub> O, MW: 254.26	10 mg 50 mg 100 mg	¥ 816 ¥ 3366 ¥ 5644
		<b>Heme biosynthesis activator</b>		

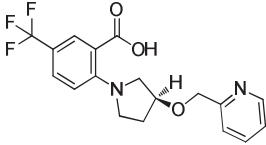
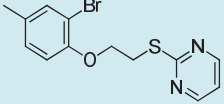


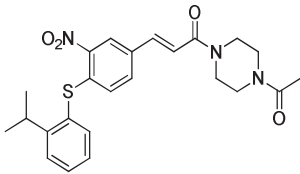
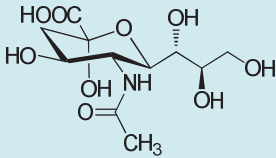
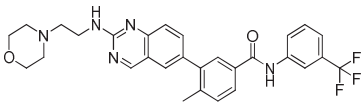
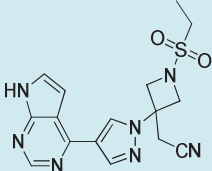
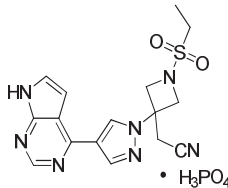
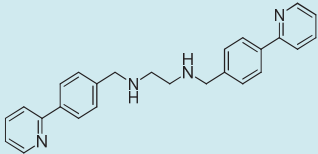
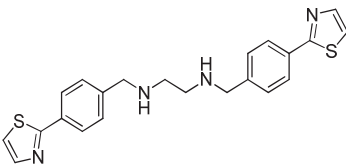
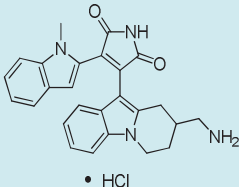
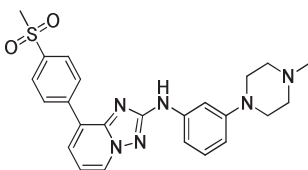
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YD0000183		AS1949490, >95% CAS: 1203680-76-5 C <sub>20</sub> H <sub>18</sub> ClNO <sub>2</sub> S, MW: 371.88  <b>SHP2</b>	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5644
YD0000199		Atglistatin, >95% CAS: 1469924-27-3 C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> O, MW: 283.37  <b>ATGL</b>	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5644
YD0000184		BC11-38, >95% CAS: 686770-80-9 C <sub>15</sub> H <sub>16</sub> N <sub>2</sub> OS <sub>2</sub> , MW: 304.43  <b>PDE11</b>	10 mg 50 mg 100 mg	¥850 ¥3468 ¥5814
PN2415-A101		Bentamapimod, 96% CAS: 848344-36-5 C <sub>25</sub> H <sub>23</sub> N <sub>5</sub> O <sub>2</sub> S, MW: 457.55  <b>PDGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2176 ¥3128 ¥10098 ¥16830
PN2716-A101		BMOV, >95% CAS: 38213-69-3 C <sub>12</sub> H <sub>10</sub> O <sub>7</sub> V, MW: 317.2  <b>IR</b>	50 mg 100 mg	¥3196 ¥5304
YD0000226		BRD7552, >98% CAS: 1137359-47-7 C <sub>33</sub> H <sub>33</sub> N <sub>3</sub> O <sub>15</sub> , MW: 711.63  <b>PDX1 Gene</b>	10 mg 50 mg 100 mg	¥1394 ¥4522 ¥7616
YD0000127		CHD-5, >95% CAS: 289494-16-2 C <sub>19</sub> H <sub>17</sub> N <sub>3</sub> O <sub>2</sub> , MW: 319.36  <b>AhR</b>	10 mg 50 mg 100 mg	¥952 ¥2992 ¥4964
YD0000402		CHIR98014, >95% CAS: 252935-94-7 C <sub>20</sub> H <sub>17</sub> Cl <sub>2</sub> N <sub>9</sub> O <sub>2</sub> , MW: 486.31  <b>GSK-3</b>	10 mg 50 mg 100 mg	¥1589 ¥3969 ¥5959
YD0000270		CHIR-99021, >95% CAS: 252917-06-9 C <sub>22</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>8</sub> , MW: 465.34  <b>GSK-3</b>	10 mg 50 mg 100 mg	¥850 ¥2618 ¥4318

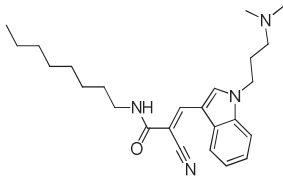
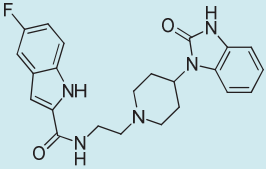
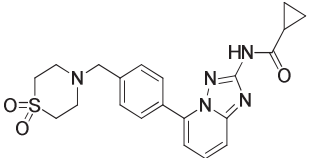
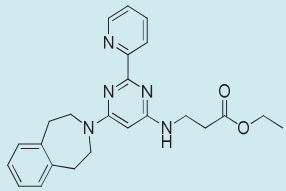
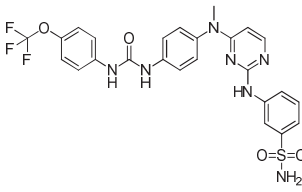
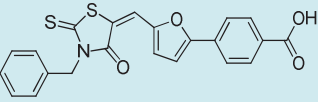
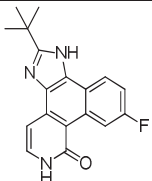
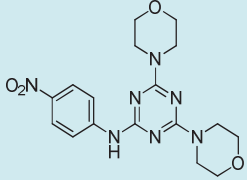
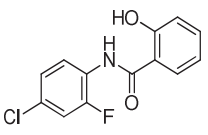
产品编码	结构	产品信息	规格	价格
YD0000133		CID-5951923, >95% CAS: 749872-43-3 C <sub>16</sub> H <sub>18</sub> N <sub>2</sub> O <sub>7</sub> S, MW: 382.39  <b>KLF5</b>	10 mg 50 mg 100 mg	¥ 850 ¥ 3502 ¥ 5882
YD0000148		CYM-5520, >95% CAS: 1449747-00-5 C <sub>21</sub> H <sub>19</sub> N <sub>3</sub> O <sub>2</sub> , MW: 345.39  <b>S1PR2</b>	10 mg 50 mg 100 mg	¥ 918 ¥ 3434 ¥ 5780
PN2710-A201		Darglitazone Sodium, >95% CAS: 149904-87-0 C <sub>23</sub> H <sub>19</sub> N <sub>2</sub> O <sub>4</sub> S <sup>-</sup> • Na <sup>+</sup> , MW: 442.46  <b>PPAR-gamma</b>	10 mg 50 mg 100 mg	¥ 1190 ¥ 4794 ¥ 8058
YD0000277		DC260126, >95% CAS: 346692-04-4 C <sub>16</sub> H <sub>18</sub> FNO <sub>2</sub> S, MW: 307.38  <b>GPR40</b>	10 mg 50 mg 100 mg	¥ 850 ¥ 2618 ¥ 4318
YD0000162		FPH1, >95% CAS: 708219-39-0 C <sub>16</sub> H <sub>15</sub> ClF <sub>2</sub> N <sub>2</sub> O <sub>3</sub> S, MW: 388.82  <b>Hepatocytes</b>	10 mg 50 mg 100 mg	¥ 816 ¥ 3366 ¥ 5610
YD0000163		FPH2, >95% CAS: 957485-64-2 C <sub>14</sub> H <sub>16</sub> ClN <sub>5</sub> O <sub>2</sub> S, MW: 353.83  <b>Hepatocytes</b>	10 mg 50 mg 100 mg	¥ 918 ¥ 3706 ¥ 6188
PN3677-A101		GSK-1292263A, >95% CAS: 1032823-75-8 C <sub>23</sub> H <sub>28</sub> N <sub>4</sub> O <sub>4</sub> S, MW: 456.56  <b>GPR119</b>	10 mg 50 mg 100 mg	¥ 1289 ¥ 3219 ¥ 4829
YD0000247		GW7604, >95% CAS: 195611-82-6 C <sub>25</sub> H <sub>22</sub> O <sub>3</sub> , MW: 370.44  <b>Antiestrogen</b>	10 mg 50 mg 100 mg	¥ 2244 ¥ 9656 ¥ 16286
YD0000198		HJC0350, >95% CAS: 885434-70-8 C <sub>15</sub> H <sub>19</sub> NO <sub>2</sub> S, MW: 277.38  <b>EPAC2</b>	10 mg 50 mg 100 mg	¥ 748 ¥ 2992 ¥ 4998

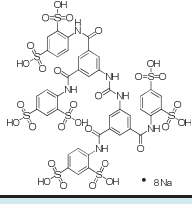
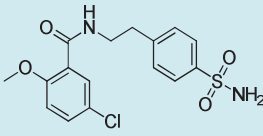
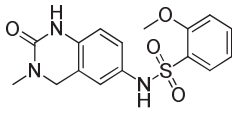
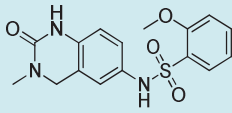
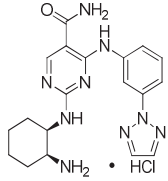
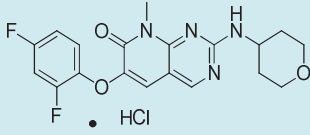
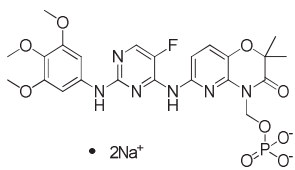
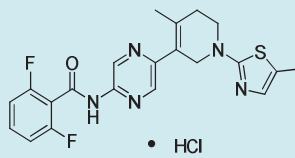
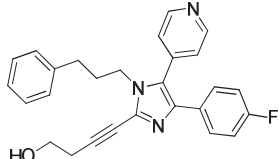
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YD0000017		IC87114, 96% CAS: 371242-69-2 C <sub>22</sub> H <sub>19</sub> N <sub>7</sub> O, MW: 397.43 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥408 ¥612 ¥1088 ¥3740 ¥6766
YD0000304		LT175, >95% CAS: 862901-87-9 C <sub>21</sub> H <sub>18</sub> O <sub>3</sub> , MW: 318.37 <b>PPAR</b>	10 mg 50 mg 100 mg	¥1632 ¥6528 ¥10472
YD0000222		MK6-83, >98% CAS: 1062271-24-2 C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub> S <sub>2</sub> , MW: 336.47 <b>TRPML3</b>	10 mg 50 mg 100 mg	¥2142 ¥9044 ¥14450
PN2121-A101		MK8245, >95% CAS: 1030612-90-8 C <sub>17</sub> H <sub>16</sub> BrFN <sub>6</sub> O <sub>4</sub> , MW: 467.25 <b>SCD1</b>	10 mg 50 mg 100 mg	¥2179 ¥5449 ¥8169
PN1522-A101		Tolimidone, >95% CAS: 41964-07-2 C <sub>11</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> , MW: 202.21 <b>Lyn</b>	10 mg 50 mg 100 mg	¥680 ¥2686 ¥4488
PN2712-A101		Netoglitazone, >95% CAS: 161600-01-7 C <sub>21</sub> H <sub>16</sub> FNO <sub>3</sub> S, MW: 381.42 <b>PPAR gamma</b>	10 mg 50 mg 100 mg	¥2550 ¥8772 ¥14960
YD0000321		PFK15, >95% CAS: 4382-63-2 C <sub>17</sub> H <sub>12</sub> N <sub>2</sub> O, MW: 260.29 <b>PFKFB3</b>	10 mg 50 mg 100 mg	¥816 ¥2618 ¥4284
YD0000154		preQ1 Dihydrochloride, >95% CAS: 86694-45-3 C <sub>7</sub> H <sub>9</sub> N <sub>5</sub> O • 2 HCl, MW: 252.1 <b>Ribosomal</b>	10 mg 50 mg 100 mg	¥1088 ¥2992 ¥8942
YD0000036		SB-216763, 96% CAS: 280744-09-4 C <sub>19</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub> , MW: 371.22 <b>HER2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥544 ¥952 ¥1632 ¥5440 ¥6868

产品编码	结构	产品信息	规格	价格
YD0000038		SD169, 97% CAS: 1670-87-7 C <sub>9</sub> H <sub>8</sub> N <sub>2</sub> O, MW: 160.17 <b>MAPK, p38</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 442 ¥ 510 ¥ 1632 ¥ 2380
YD0000333		SMI481, >95% CAS: 432020-20-7 C <sub>17</sub> H <sub>15</sub> ClFN <sub>3</sub> O <sub>3</sub> , MW: 363.77 <b>PITPs</b>	10 mg 50 mg 100 mg	¥ 952 ¥ 2992 ¥ 4964
YD0000382		SRT1720 HCl, >95% CAS: 1001645-58-4 C <sub>25</sub> H <sub>23</sub> N <sub>7</sub> OS • HCl, MW: 506.02 <b>SIRT1</b>	10 mg 50 mg 100 mg	¥ 1359 ¥ 3399 ¥ 5099
YD0000256		TSI-01, >98% CAS: 704878-75-1 C <sub>14</sub> H <sub>11</sub> Cl <sub>2</sub> NO <sub>4</sub> , MW: 328.15 <b>LPCAT2</b>	10 mg 50 mg 100 mg	¥ 2244 ¥ 9180 ¥ 14756
PN0777-A101		Uridine Triacetate, >95% CAS: 4105-38-8 C <sub>15</sub> H <sub>18</sub> N <sub>2</sub> O <sub>9</sub> , MW: 370.31 <b>Other</b>	10 mg 50 mg 100 mg	¥ 109 ¥ 199 ¥ 299
YD0000225		VU0071063, >95% CAS: 333415-38-6 C <sub>18</sub> H <sub>22</sub> N <sub>4</sub> O <sub>2</sub> , MW: 326.39 <b>Kir6.2, SUR1</b>	10 mg 50 mg 100 mg	¥ 2040 ¥ 8670 ¥ 12954
YD0000227		WS6, >95% CAS: 1421227-53-3 C <sub>29</sub> H <sub>31</sub> F <sub>3</sub> N <sub>6</sub> O <sub>3</sub> , MW: 568.59 <b>B-Cell</b>	10 mg 50 mg 100 mg	¥ 918 ¥ 3740 ¥ 6290
YD0000349		WWL113, >95% CAS: 947669-86-5 C <sub>29</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> , MW: 466.53 <b>Ces3</b>	10 mg 50 mg 100 mg	¥ 884 ¥ 3672 ¥ 6154
YD0000350		WWL229, >95% CAS: 1338575-28-2 C <sub>16</sub> H <sub>22</sub> N <sub>2</sub> O <sub>5</sub> , MW: 322.36 <b>Other</b>	10 mg 50 mg 100 mg	¥ 850 ¥ 3400 ¥ 5712

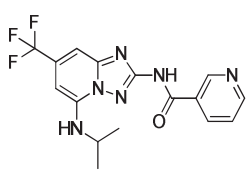
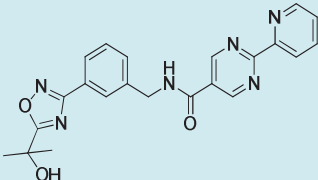
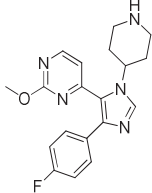
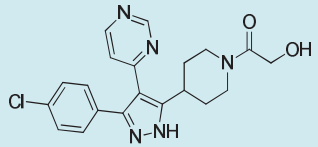
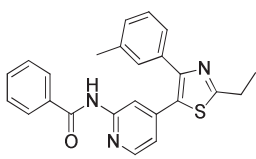
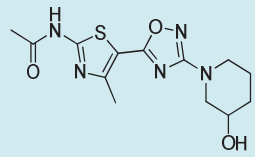
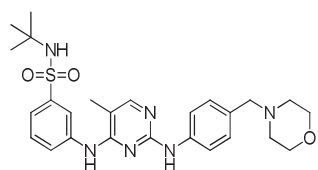
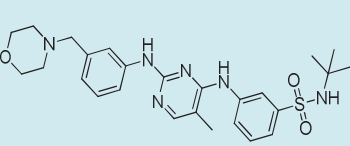
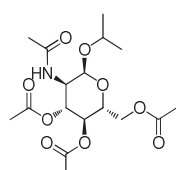
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YD0000351		XEN445, >98% CAS: 1515856-92-4 C <sub>18</sub> H <sub>17</sub> F <sub>3</sub> N <sub>2</sub> O <sub>3</sub> , MW: 366.33  <b>Endothelial lipase</b>	10 mg 50 mg 100 mg	¥1360 ¥4522 ¥7582
YD0000160		ZLN024, >95% CAS: 723249-01-2 C <sub>13</sub> H <sub>13</sub> BrN <sub>2</sub> OS, MW: 325.22  <b>AMPK</b>	10 mg 50 mg 100 mg	¥850 ¥3468 ¥5814

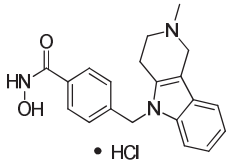
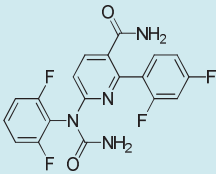
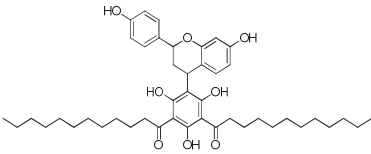
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YD0000174		A-286982, >95% CAS: 280749-17-9 C <sub>24</sub> H <sub>27</sub> N <sub>3</sub> O <sub>4</sub> S, MW: 453.55	10 mg 50 mg 100 mg	¥918 ¥3740 ¥6256
		<b>LFA-1, ICAM-1</b>		
PN1717-A101		Acetylneuraminic acid, 91% CAS: 131-48-6 C <sub>11</sub> H <sub>19</sub> NO <sub>9</sub> , MW: 309.27	50 mg 100 mg 500 mg	¥99 ¥149 ¥399
		<b>Immunostimulator</b>		
YD0000004		AMG-47a, >99% CAS: 882663-88-9 C <sub>29</sub> H <sub>28</sub> F <sub>3</sub> N <sub>5</sub> O <sub>2</sub> , MW: 535.56	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥2618 ¥4148 ¥11900 ¥19380
		<b>LIMK</b>		
PN0675-A101		Baricitinib, >95% CAS: 1187594-09-7 C <sub>16</sub> H <sub>17</sub> N <sub>7</sub> O <sub>2</sub> S, MW: 371.42	10 mg 50 mg 100 mg	¥1439 ¥3599 ¥5399
		<b>JAK</b>		
PN0675-A201		Baricitinib phosphate, 99% CAS: 1187595-84-1 C <sub>16</sub> H <sub>17</sub> N <sub>7</sub> O <sub>2</sub> S • H <sub>3</sub> PO <sub>4</sub> , MW: 469.41	1 mg 5 mg 10 mg 50 mg 100 mg	¥1122 ¥1870 ¥2618 ¥7854 ¥13090
		<b>JAK</b>		
YD0000207		BC-1215, >95% CAS: 1507370-20-8 C <sub>26</sub> H <sub>26</sub> N <sub>4</sub> , MW: 394.51	10 mg 50 mg 100 mg	¥1156 ¥3740 ¥6256
		<b>Fbxo3</b>		
YD0000161		BC-1258, >95% CAS: 1507370-40-2 C <sub>22</sub> H <sub>22</sub> N <sub>4</sub> S <sub>2</sub> , MW: 406.57	10 mg 50 mg 100 mg	¥816 ¥3264 ¥5508
		<b>FBXL2</b>		
YD0000009		Bisindoylmaleimide X HCl, 98% CAS: 145317-11-9 C <sub>26</sub> H <sub>24</sub> N <sub>4</sub> O <sub>2</sub> • HCl, MW: 424.49	1 mg 5 mg 10 mg 50 mg 100 mg	¥850 ¥1428 ¥2108 ¥5916 ¥8602
		<b>PKC, PLCbeta</b>		
YD0000071		CEP-33779, 99% CAS: 1346168-57-7 C <sub>24</sub> H <sub>26</sub> N <sub>6</sub> O <sub>2</sub> S, MW: 462.57	1 mg 5 mg 10 mg 50 mg 100 mg	¥986 ¥1632 ¥2618 ¥8602 ¥13090
		<b>JAK</b>		

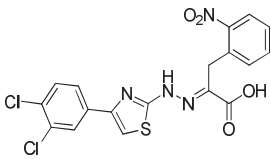
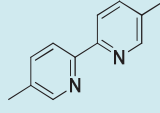
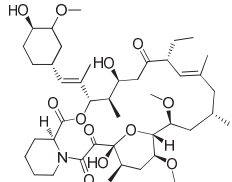
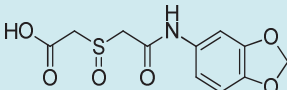
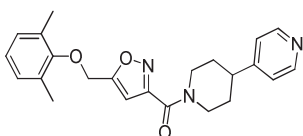
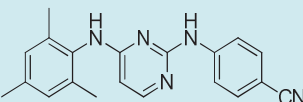
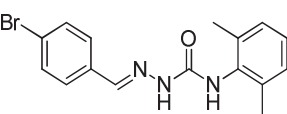
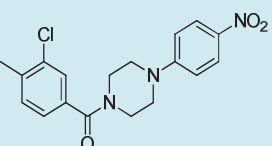
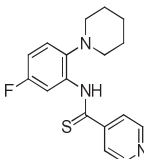
产品编码	结构	产品信息	规格	价格
YD0000180		Dynole 34-2, >95% CAS: 1128165-88-7 C <sub>25</sub> H <sub>36</sub> N <sub>4</sub> O, MW: 408.58  <b>Dynamin I, RME</b>	10 mg 50 mg 100 mg	¥1360 ¥4522 ¥7616
YD0000280		FIPI Hydrochloride, >95% CAS: 939055-18-2 C <sub>23</sub> H <sub>25</sub> ClFN <sub>5</sub> O <sub>2</sub> , MW: 457.93  <b>PLD</b>	10 mg 50 mg 100 mg	¥816 ¥3264 ¥5474
PN1204-A101		Filgotinib, 99% CAS: 1206161-97-8 C <sub>21</sub> H <sub>23</sub> N <sub>5</sub> O <sub>3</sub> S, MW: 425.5  <b>JAK1, JAK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2176 ¥3128 ¥8908 ¥14586
YD0000428		GSK J4, >95% CAS: 1373423-53-0 C <sub>24</sub> H <sub>27</sub> N <sub>5</sub> O <sub>2</sub> , MW: 417.5  <b>TNF-alpha</b>	10 mg 50 mg 100 mg	¥959 ¥2979 ¥4469
YD0000098		GW806742X, 99% CAS: 579515-63-2 C <sub>25</sub> H <sub>22</sub> F <sub>3</sub> N <sub>7</sub> O <sub>4</sub> S, MW: 573.55  <b>VEGFR2, YES, MLKL</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥612 ¥1292 ¥2176 ¥5780 ¥9860
YD0000249		LA1, >95% CAS: 344897-95-6 C <sub>22</sub> H <sub>26</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>11</sub> , MW: 421.36  <b>CD11b/CD18</b>	10 mg 50 mg 100 mg	¥952 ¥2992 ¥4964
YD0000022		Merck 5, 97% CAS: 457081-03-7 C <sub>18</sub> H <sub>16</sub> FN <sub>3</sub> O, MW: 309.34  <b>JAK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1326 ¥3298 ¥4726 ¥13464 ¥21692
YD0000308		MHY1485, >95% CAS: 326914-06-1 C <sub>17</sub> H <sub>21</sub> N <sub>7</sub> O <sub>4</sub> , MW: 387.39  <b>Autophagy</b>	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4964
YD0000313		NDMC101, >95% CAS: 1308631-40-4 C <sub>13</sub> H <sub>9</sub> ClFNO <sub>2</sub> , MW: 265.67  <b>NFATc1</b>	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5644

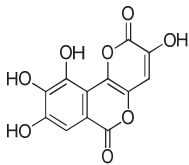
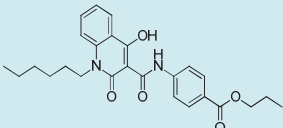
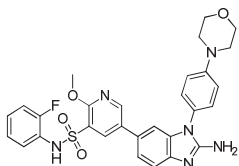
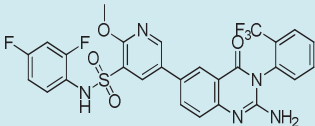
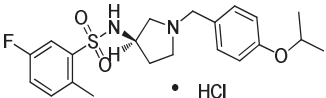
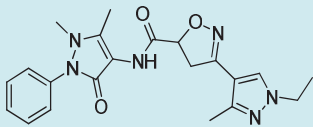
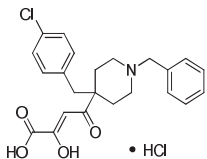
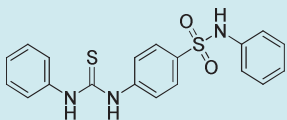
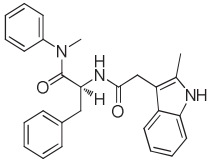
产品编码	结构	产品信息	规格	价格
YD0000236		NF449 Sodium Salt, >95% CAS: 627034-85-9 C <sub>41</sub> H <sub>24</sub> N <sub>6</sub> O <sub>29</sub> S <sub>8</sub> • 8 Na, MW: 1505.1	10 mg 50 mg 100 mg	¥ 952 ¥ 2992 ¥ 4964
		<b>P2X1</b>		
YD0000254		NLRP3 Inflammasome Inhibitor I, >98% CAS: 16673-34-0 C <sub>16</sub> H <sub>17</sub> ClN <sub>2</sub> O <sub>4</sub> S, MW: 368.84	10 mg 50 mg 100 mg	¥ 850 ¥ 2618 ¥ 4318
		<b>NLRP3 inflammasome</b>		
YD0000111		PF-06405761, 97% CAS: 1403764-72-6 C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub> S, MW: 347.39	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 952 ¥ 1054 ¥ 3060 ¥ 5610
		<b>BRD4</b>		
YD0000104		PFI-1, 99% CAS: 1403764-72-6 C <sub>16</sub> H <sub>17</sub> N <sub>3</sub> O <sub>4</sub> S, MW: 347.39	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 612 ¥ 884 ¥ 2652 ¥ 4012
		<b>BrD4</b>		
PN3846-A201		PRT-2607 HCl, >95% CAS: 1370261-97-4 C <sub>19</sub> H <sub>23</sub> N <sub>5</sub> O • HCl, MW: 429.91	10 mg 50 mg 100 mg	¥ 1479 ¥ 3699 ¥ 5549
		<b>SYK</b>		
PN2414-201		R1487 HCl, 99% CAS: 449808-64-4 C <sub>19</sub> H <sub>18</sub> F <sub>2</sub> N <sub>4</sub> O <sub>3</sub> • HCl, MW: 424.83	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1224 ¥ 2618 ¥ 4114 ¥ 12342 ¥ 18326
		<b>p38</b>		
PN1477-A201		R788 disodium, >99% CAS: 1025687-58-4 C <sub>23</sub> H <sub>24</sub> FN <sub>6</sub> O <sub>9</sub> P <sup>-</sup> • 2 Na <sup>+</sup> , MW: 624.42	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 714 ¥ 1122 ¥ 2040 ¥ 6596 ¥ 11560
		<b>BCR</b>		
YD0000328		RO2959 Hydrochloride, >95% CAS: 1219927-22-6 C <sub>21</sub> H <sub>19</sub> F <sub>2</sub> N <sub>5</sub> OS • HCl, MW: 463.93	10 mg 50 mg 100 mg	¥ 2142 ¥ 7786 ¥ 12886
		<b>CRAC current inhibitor</b>		
PN2416-A101		RWJ-67657, 98% CAS: 215303-72-3 C <sub>27</sub> H <sub>24</sub> FN <sub>3</sub> O, MW: 425.5	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 510 ¥ 680 ¥ 2618 ¥ 4488
		<b>p38</b>		

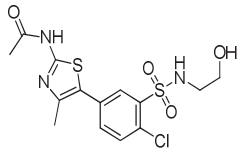
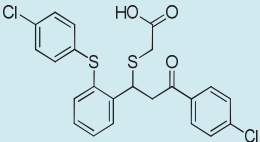
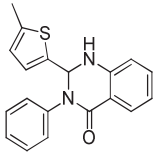
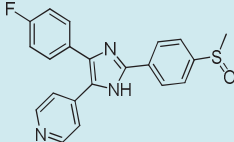
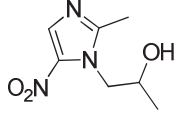
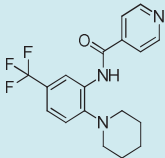
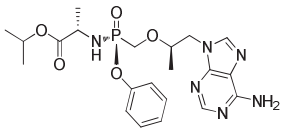
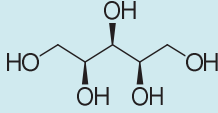
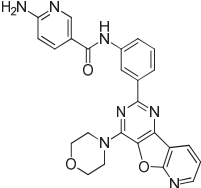


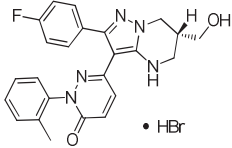
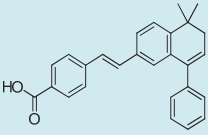
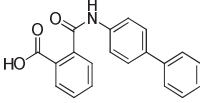
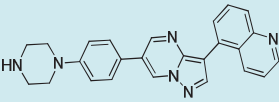
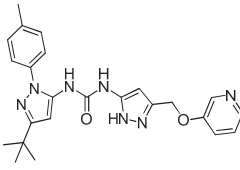
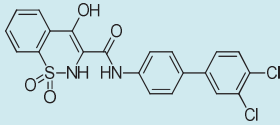
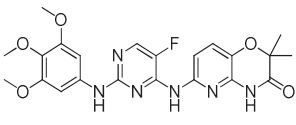
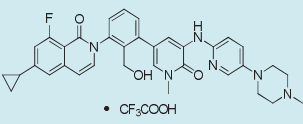
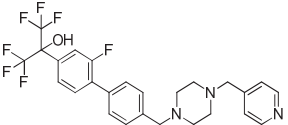
产品编码	结构	产品信息	规格	价格
YD0000055		S-99, 99% CAS: 1124381-69-6 C <sub>16</sub> H <sub>15</sub> F <sub>3</sub> N <sub>6</sub> O, MW: 364.33 <b>ASK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥13838 ¥22066
YD0000410		SAR191801, >95% CAS: 1234708-04-3 C <sub>22</sub> H <sub>20</sub> N <sub>6</sub> O <sub>3</sub> , MW: 416.43 <b>PGE synthase</b>	10 mg 50 mg 100 mg	¥2259 ¥5649 ¥8379
PN2419-A101		SB-242235, 95% CAS: 193746-75-7 C <sub>19</sub> H <sub>20</sub> FN <sub>5</sub> O, MW: 353.39 <b>p38</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥12342 ¥18326
PN2470-A101		SD-06, 99% CAS: 1184301-42-5 C <sub>20</sub> H <sub>20</sub> ClN <sub>5</sub> O <sub>2</sub> , MW: 397.86 <b>p38</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥12342 ¥18326
PN2160-A101		TAK-715, 99% CAS: 303162-79-0 C <sub>24</sub> H <sub>21</sub> N <sub>3</sub> OS, MW: 399.51 <b>p38</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥476 ¥748 ¥952 ¥3128 ¥5610
YD0000094		TASP0415914, 97% CAS: 1292300-75-4 C <sub>13</sub> H <sub>17</sub> N <sub>5</sub> O <sub>3</sub> S, MW: 323.37 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1020 ¥1972 ¥2856 ¥9180 ¥15300
YD0000046		TG-46, 99% CAS: 936091-15-5 C <sub>26</sub> H <sub>34</sub> N <sub>6</sub> O <sub>3</sub> S, MW: 510.65 <b>JAK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥12342 ¥19822
YD0000047		TG-89, 98% CAS: 936091-56-4 C <sub>26</sub> H <sub>34</sub> N <sub>6</sub> O <sub>3</sub> S, MW: 510.65 <b>JAK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥12342 ¥19822
YD0000220		TLR4-IN-C34, >95% CAS: 40592-88-9 C <sub>17</sub> H <sub>27</sub> NO <sub>9</sub> , MW: 389.4 <b>TLR4</b>	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5644

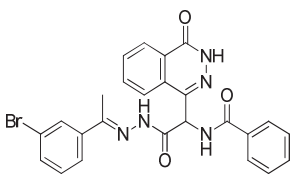
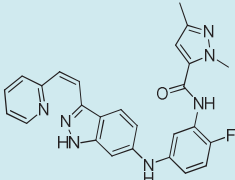
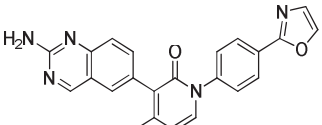
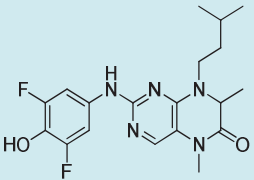
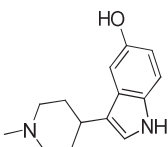
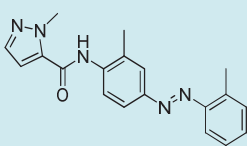
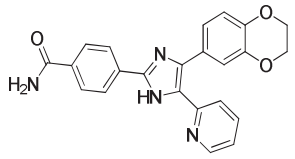
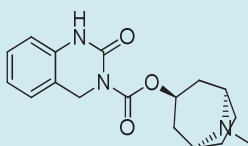
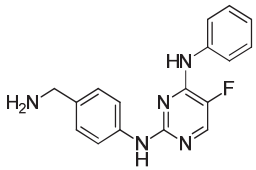
产品编码	结构	产品信息	规格	价格
YD0000105	 <p>• HCl</p>	Tubastatin A HCl, 98% CAS: 1310693-92-5 $C_{20}H_{21}N_3O_2 \cdot HCl$ , MW: 335.41  <b>HDAC6</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 612 ¥ 884 ¥ 2652 ¥ 4012
PN2173-A101		VX-702, 99% CAS: 745833-23-2 $C_{19}H_{12}F_4N_4O_2$ , MW: 404.32  <b>P38</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 340 ¥ 408 ¥ 476 ¥ 1496 ¥ 2380
YD0000200		YM-26734, >95% CAS: 144337-18-8 $C_{45}H_{62}O_8$ , MW: 730.97  <b>sPLA2</b>	10 mg	¥ 884

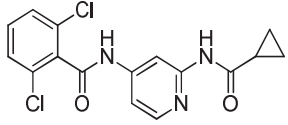
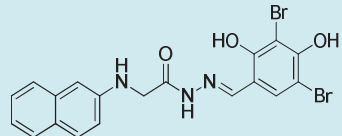
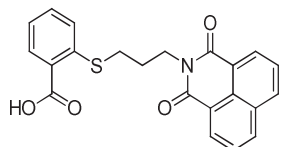
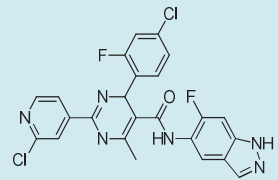
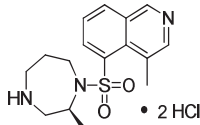
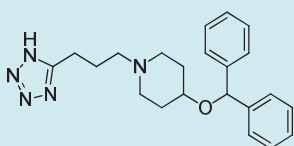
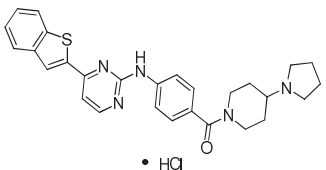
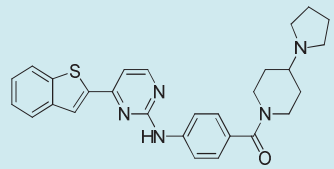
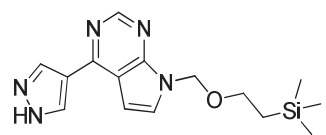
产品编码	结构	产品信息	规格	价格
YD0000401		4EGI-1, >95% CAS: 315706-13-9 C <sub>18</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>4</sub> O <sub>4</sub> S, MW: 451.28  <b>EIF4E</b>	10 mg 50 mg 100 mg	¥1289 ¥3219 ¥4829
PN0871-A101		Abametapir, 99% CAS: 1762-34-1 C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> , MW: 184.24  <b>MMP</b>	50 mg 100 mg 1 g	¥99 ¥139 ¥399
YD0000366		Ascomycin, >95% CAS: 104987-12-4 C <sub>43</sub> H <sub>69</sub> NO <sub>12</sub> , MW: 792.01  <b>Calcineurin phosphatase</b>	10 mg 50 mg 100 mg	¥219 ¥559 ¥899
YD0000206		ASN03576800, >95% CAS: 957513-35-8 C <sub>11</sub> H <sub>11</sub> NO <sub>6</sub> S, MW: 285.27  <b>VP40 matrix protein</b>	10 mg 50 mg 100 mg	¥1768 ¥7310 ¥12308
YD0000134		Dafadine-A, >95% CAS: 1065506-69-5 C <sub>23</sub> H <sub>25</sub> N <sub>3</sub> O <sub>3</sub> , MW: 391.46  <b>DAF-9</b>	10 mg 50 mg 100 mg	¥578 ¥2346 ¥3876
PN0799-A101		Dapivirine, 99% CAS: 244767-67-7 C <sub>20</sub> H <sub>19</sub> N <sub>5</sub> , MW: 329.40  <b>Reverse transcriptase</b>	10 mg 50 mg 100 mg	¥1219 ¥3049 ¥4579
YD0000211		EGA, >95% CAS: 415687-81-9 C <sub>16</sub> H <sub>16</sub> BrN <sub>3</sub> O, MW: 346.22  <b>Other</b>	10 mg 50 mg 100 mg	¥918 ¥3672 ¥6120
YD0000212		Filastatin, >95% CAS: 431996-53-1 C <sub>18</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>3</sub> , MW: 359.31  <b>Other</b>	10 mg 50 mg 100 mg	¥578 ¥2346 ¥3910
YD0000197		FIT-039, >98% CAS: 1113044-49-7 C <sub>17</sub> H <sub>18</sub> FN <sub>3</sub> S, MW: 315.41  <b>CDK9</b>	10 mg 50 mg 100 mg	¥1530 ¥5678 ¥9384

产品编码	结构	产品信息	规格	价格
YD0000282		Galloflavin, >95% CAS: 568-80-9 C <sub>12</sub> H <sub>6</sub> O <sub>8</sub> , MW: 278.17 <b>Lactate dehydrogenase</b>	10 mg 50 mg 100 mg	¥952 ¥3026 ¥4964
YD0000284		GSA-10, >95% CAS: 300833-95-8 C <sub>26</sub> H <sub>30</sub> N <sub>2</sub> O, MW: 450.53 <b>SMO</b>	10 mg 50 mg 100 mg	¥1054 ¥4284 ¥7208
YD0000101		GSK-A1, 95% CAS: 1416334-69-4 C <sub>29</sub> H <sub>27</sub> N <sub>5</sub> O <sub>4</sub> S, MW: 574.63 <b>PI4KA</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥816 ¥1700 ¥2652 ¥8500 ¥13260
YD0000102		GSK-F1, 96% CAS: 1402345-92-9 C <sub>27</sub> H <sub>18</sub> F <sub>5</sub> N <sub>5</sub> O <sub>4</sub> S, MW: 603.52 <b>PI4KA</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥816 ¥1700 ¥2652 ¥8500 ¥13260
YD0000264		(R)-Gyramide A Hydrochloride, >98% CAS: 1793050-70-0 C <sub>21</sub> H <sub>27</sub> N <sub>2</sub> O <sub>3</sub> S • HCl, MW: 442.98 <b>DNA gyrase</b>	10 mg 50 mg 100 mg	¥2040 ¥6936 ¥9792
YD0000223		ISPA-28, >95% CAS: 1006335-39-2 C <sub>21</sub> H <sub>24</sub> N <sub>6</sub> O <sub>3</sub> , MW: 408.45 <b>PSAC</b>	10 mg 50 mg 100 mg	¥1394 ¥4250 ¥7106
YD0000298		L-742001 Hydrochloride, >95% CAS: 174605-64-2 C <sub>23</sub> H <sub>24</sub> ClNO <sub>4</sub> • HCl, MW: 450.35 <b>Other</b>	10 mg 50 mg 100 mg	¥1360 ¥4522 ¥7582
YD0000421		LED209, >95% CAS: 245342-14-7 C <sub>19</sub> H <sub>17</sub> N <sub>3</sub> O <sub>2</sub> S <sub>2</sub> , MW: 383.49 <b>Quorum Sensing Signaling</b>	10 mg 50 mg 100 mg	¥719 ¥2519 ¥3779
YD0000138		PF74, >95% CAS: 1352879-65-2 C <sub>27</sub> H <sub>27</sub> N <sub>3</sub> O <sub>2</sub> , MW: 425.52 <b>TRIM5</b>	10 mg 50 mg 100 mg	¥680 ¥2822 ¥4692

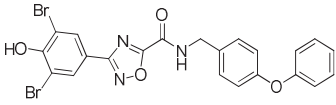
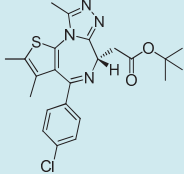
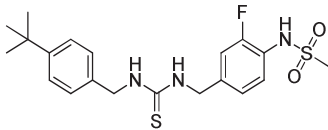
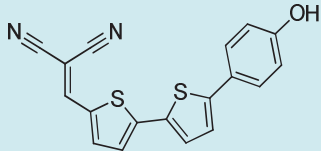
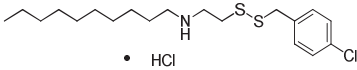
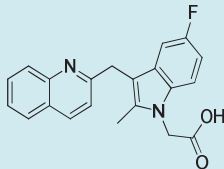
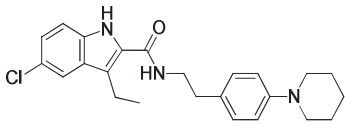
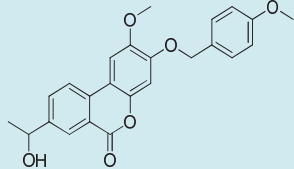
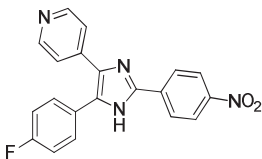
产品编码	结构	产品信息	规格	价格
YD0000027		PIK-93, 97% CAS: 593960-11-3 C <sub>14</sub> H <sub>16</sub> ClN <sub>3</sub> O <sub>4</sub> S <sub>2</sub> , MW: 389.9 <b>PI3K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥714 ¥1156 ¥1768 ¥7106 ¥10778
YD0000155		PS77, >98% CAS: 1450888-35-3 C <sub>23</sub> H <sub>18</sub> Cl <sub>2</sub> O <sub>3</sub> S <sub>2</sub> , MW: 477.42 <b>Pkh</b>	10 mg 50 mg 100 mg	¥1564 ¥6392 ¥10744
YD0000326		Retro-2, >95% CAS: 1429192-00-6 C <sub>18</sub> H <sub>16</sub> N <sub>2</sub> OS, MW: 320.41 <b>RIPs</b>	10 mg 50 mg 100 mg	¥1088 ¥3570 ¥5916
YD0000035		SB203580, >95% CAS: 152121-47-6 C <sub>21</sub> H <sub>16</sub> FN <sub>3</sub> OS, MW: 377.43 <b>p38</b>	10 mg 50 mg 100 mg	¥459 ¥1609 ¥2409
PN2016-A101		Secnidazole, 97% CAS: 3366-95-8 C <sub>7</sub> H <sub>11</sub> N <sub>3</sub> O <sub>3</sub> , MW: 185.18 <b>Other</b>	10 mg 50 mg 100 mg	¥579 ¥1789 ¥2679
YD0000334		SRPIN340, >95% CAS: 218156-96-8 C <sub>18</sub> H <sub>18</sub> F <sub>3</sub> N <sub>3</sub> O, MW: 349.35 <b>SR protein</b>	10 mg 50 mg 100 mg	¥1292 ¥4284 ¥7208
PN0655-A101		Tenofovir Alafenamide, 99% CAS: 379270-37-8 C <sub>21</sub> H <sub>29</sub> N <sub>6</sub> O <sub>5</sub> P, MW: 476.47 <b>Reverse transcriptase</b>	10 mg 50 mg 100 mg	¥999 ¥2499 ¥3749
PN0785-A101		Xylitol, 99% CAS: 87-99-0 C <sub>5</sub> H <sub>12</sub> O <sub>5</sub> , MW: 152.15 <b>Other</b>	50 mg 100 mg 500 mg	¥99 ¥159 ¥309
YD0000042		YM201636 HCl, 95% CAS: 371942-69-7 C <sub>25</sub> H <sub>21</sub> N <sub>7</sub> O <sub>3</sub> , MW: 467.48 <b>PIKfyve</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1088 ¥1700 ¥5780 ¥10098

产品编码	结构	产品信息	规格	价格
YD0000188		AS1940477 Hydrobromide, >95% CAS: 1404189-10-1 C <sub>24</sub> H <sub>22</sub> FN <sub>5</sub> O <sub>2</sub> • HBr, MW: 512.37	10 mg 50 mg 100 mg	¥2244 ¥9316 ¥15708
YD0000246		BMS-453, >95% CAS: 166977-43-1 C <sub>27</sub> H <sub>24</sub> O <sub>2</sub> , MW: 380.48	10 mg 50 mg 100 mg	¥986 ¥3978 ¥6664
YD0000150		Kartogenin, >95% CAS: 4727-31-5 C <sub>20</sub> H <sub>15</sub> NO <sub>3</sub> , MW: 317.34	10 mg 50 mg 100 mg	¥952 ¥3026 ¥5032
YD0000302		LDN-212854, >95% CAS: 1432597-26-6 C <sub>25</sub> H <sub>22</sub> N <sub>6</sub> , MW: 406.48	10 mg 50 mg 100 mg	¥986 ¥3400 ¥5882
YD0000074		PF4618433, >99% CAS: 1166393-85-6 C <sub>24</sub> H <sub>27</sub> N <sub>7</sub> O <sub>2</sub> , MW: 445.52	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥2618 ¥4114 ¥14586 ¥23562
YD0000216		PF-9184, >95% CAS: 1221971-47-6 C <sub>21</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>4</sub> S, MW: 461.32	10 mg 50 mg 100 mg	¥1020 ¥4114 ¥6936
YD0000056		R406, 97% CAS: 841290-80-0 C <sub>22</sub> H <sub>23</sub> FN <sub>6</sub> O <sub>5</sub> , MW: 470.45	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1122 ¥1700 ¥5780 ¥10472
YD0000083		RN486 trifluoroacetate, >99% CAS: 1242156-23-5 (free base) C <sub>35</sub> H <sub>35</sub> FN <sub>6</sub> O <sub>3</sub> • CF <sub>3</sub> COOH, MW: 720.71	1 mg 5 mg 10 mg	¥2380 ¥6460 ¥9860
YD0000156		SR-2211, >95% CAS: 1359164-11-6 C <sub>26</sub> H <sub>24</sub> F <sub>7</sub> N <sub>3</sub> O, MW: 527.48	10 mg 50 mg 100 mg	¥1394 ¥4522 ¥7616

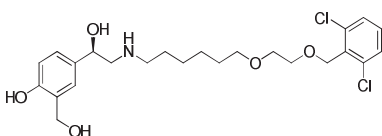
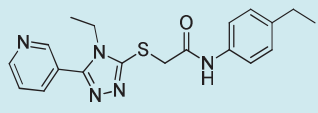
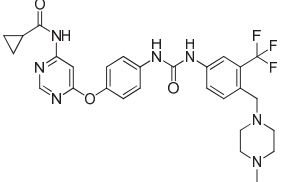
产品编码	结构	产品信息	规格	价格
YD0000383		AC55541, >95% CAS: 916170-19-9 C <sub>25</sub> H <sub>20</sub> BrN <sub>5</sub> O <sub>3</sub> , MW: 518.36 <b>PAR2</b>	10 mg 50 mg 100 mg	¥1319 ¥3299 ¥4949
YD0000001		AG13958, 98% CAS: 319460-94-1 C <sub>26</sub> H <sub>22</sub> FN <sub>7</sub> O, MW: 467.5 <b>VEGF</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1700 ¥3366 ¥5168 ¥10812 ¥18632
YD0000058		AMG-25, 97% CAS: 1003311-62-3 C <sub>23</sub> H <sub>17</sub> N <sub>5</sub> O <sub>2</sub> , MW: 395.41 <b>PDGFR</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1292 ¥3366 ¥5168 ¥14960 ¥22440
YD0000008		BI-D1870, 98% CAS: 501437-28-1 C <sub>19</sub> H <sub>23</sub> F <sub>2</sub> N <sub>5</sub> O <sub>2</sub> , MW: 391.42 <b>S6K</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥612 ¥1156 ¥1802 ¥4454 ¥7412
YD0000386		BRL54443, >95% CAS: 57477-39-1 C <sub>14</sub> H <sub>18</sub> N <sub>2</sub> O, MW: 230.31 <b>5-HT1E/1F receptor</b>	10 mg 50 mg 100 mg	¥549 ¥1919 ¥2879
YD0000126		CH-223191, >95% CAS: 301326-22-7 C <sub>19</sub> H <sub>19</sub> N <sub>5</sub> O, MW: 333.39 <b>AhR</b>	10 mg 50 mg 100 mg	¥816 ¥3366 ¥5644
YD0000387		D4476, >95% CAS: 301836-43-1 C <sub>23</sub> H <sub>18</sub> N <sub>4</sub> O <sub>3</sub> , MW: 398.41 <b>CK1δ</b>	10 mg 50 mg 100 mg	¥819 ¥2769 ¥4149
YD0000237		DAU5884, >95% CAS: 131780-47-7 C <sub>17</sub> H <sub>21</sub> N <sub>3</sub> O <sub>3</sub> , MW: 315.37 <b>M3 receptor</b>	10 mg 50 mg 100 mg	¥714 ¥2822 ¥4726
YD0000015		Dianilinopyrimidine_01, 99% CAS: 916603-07-1 C <sub>17</sub> H <sub>16</sub> FN <sub>5</sub> , MW: 309.34 <b>Pan-Tyrosine Kinase</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥1020 ¥2380 ¥3400 ¥7140 ¥10540

产品编码	结构	产品信息	规格	价格
YD0000089		GDC-046, 97% CAS: 1258292-64-6 C <sub>16</sub> H <sub>13</sub> Cl <sub>2</sub> N <sub>3</sub> O <sub>2</sub> , MW: 350.2 <b>TYK2</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 612 ¥ 1020 ¥ 1632 ¥ 5780 ¥ 9180
YD0000373		GlyH-101, >95% CAS: 328541-79-3 C <sub>19</sub> H <sub>15</sub> Br <sub>2</sub> N <sub>3</sub> O <sub>3</sub> , MW: 493.15 <b>CFTR</b>	10 mg 50 mg 100 mg	¥ 1699 ¥ 4149 ¥ 6219
YD0000283		GRI-977143, >95% CAS: 325850-81-5 C <sub>22</sub> H <sub>17</sub> NO <sub>4</sub> S, MW: 391.44 <b>LPA2</b>	10 mg 50 mg 100 mg	¥ 850 ¥ 3604 ¥ 6052
YD0000057		GSK-25, 99% CAS: 874119-56-9 C <sub>24</sub> H <sub>16</sub> Cl <sub>2</sub> F <sub>2</sub> N <sub>6</sub> O, MW: 513.33 <b>RSK1, P70s6k</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 1292 ¥ 2618 ¥ 4114 ¥ 13090 ¥ 22066
YD0000103		H1152, 99% CAS: 871543-07-6 C <sub>16</sub> H <sub>21</sub> N <sub>3</sub> O <sub>2</sub> S • 2 HCl, MW: 319.42 <b>ROCK</b>	1 mg 5 mg 10 mg 50 mg 100 mg	¥ 544 ¥ 1292 ¥ 1972 ¥ 6732 ¥ 10812
YD0000187		HQL-79, >95% CAS: 162641-16-9 C <sub>22</sub> H <sub>27</sub> N <sub>5</sub> O, MW: 377.48 <b>PGD</b>	10 mg 50 mg 100 mg	¥ 1054 ¥ 3366 ¥ 5644
YD0000290		IKK-16, >95% CAS: 1186195-62-9 C <sub>28</sub> H <sub>29</sub> N <sub>5</sub> OS • HCl, MW: 520.09 <b>IKK</b>	10 mg 50 mg 100 mg	¥ 1020 ¥ 4250 ¥ 7106
YD0000393		IKK-16 (IKK Inhibitor VII), >95% CAS: 873225-46-8 C <sub>28</sub> H <sub>29</sub> N <sub>5</sub> OS, MW: 483.63 <b>IKK-2</b>	10 mg 50 mg 100 mg	¥ 999 ¥ 2999 ¥ 4499
YD0000361		INCB032304, >95% CAS: 941685-27-4 C <sub>15</sub> H <sub>21</sub> N <sub>5</sub> OSi, MW: 315.45 <b>Other</b>	10 mg 50 mg 100 mg	¥ 1679 ¥ 4099 ¥ 6149



产品编码	结构	产品信息	规格	价格
PN2105-A101		IOWH032, >95% CAS: 1191252-49-9 C <sub>22</sub> H <sub>15</sub> Br <sub>2</sub> N <sub>3</sub> O <sub>4</sub> , MW: 545.18	10 mg 50 mg 100 mg	¥469 ¥1639 ¥2399
		<b>CFTR</b>		
YD0000108		(+)-JQ1, 99% CAS: 1268524-70-4 C <sub>23</sub> H <sub>25</sub> ClN <sub>4</sub> O <sub>2</sub> S, MW: 456.99	1 mg 5 mg 10 mg 50 mg 100 mg	¥850 ¥1428 ¥2482 ¥7106 ¥11594
		<b>BET bromodomain</b>		
YD0000130		JYL1421, >95% CAS: 401907-26-4 C <sub>20</sub> H <sub>26</sub> FN <sub>3</sub> O <sub>2</sub> S <sub>2</sub> , MW: 423.57	10 mg 50 mg	¥2210 ¥7616
		<b>TRPV1</b>		
YD0000142		NIAD-4, >95% CAS: 868592-56-7 C <sub>18</sub> H <sub>10</sub> N <sub>2</sub> OS <sub>2</sub> , MW: 334.41	10 mg 50 mg 100 mg	¥1054 ¥3366 ¥5576
		<b>Amyloid</b>		
YD0000202		NSC-624206, >95% CAS: 13116-77-3 C <sub>19</sub> H <sub>33</sub> Cl <sub>2</sub> NS <sub>2</sub> , MW: 410.51	10 mg 50 mg 100 mg	¥1122 ¥4624 ¥9112
		<b>Other</b>		
PN1775-A101		OC-459, >95% CAS: 851723-84-7 C <sub>21</sub> H <sub>17</sub> FN <sub>2</sub> O <sub>2</sub> , MW: 348.37	10 mg 50 mg 100 mg	¥639 ¥2239 ¥3359
		<b>CRTH2</b>		
YD0000394		ORG27569, >95% CAS: 868273-06-7 C <sub>24</sub> H <sub>28</sub> ClN <sub>3</sub> O, MW: 409.95	10 mg 50 mg 100 mg	¥649 ¥2269 ¥3399
		<b>CB1 receptor</b>		
PN2137-A101		Palomid 529, >95% CAS: 914913-88-5 C <sub>24</sub> H <sub>22</sub> O <sub>6</sub> , MW: 406.43	10 mg 50 mg 100 mg	¥1020 ¥2958 ¥4930
		<b>PI3K, Akt, mTOR</b>		
YD0000388		PD169316, >95% CAS: 152121-53-4 C <sub>20</sub> H <sub>13</sub> FN <sub>4</sub> O <sub>2</sub> , MW: 360.34	10 mg 50 mg 100 mg	¥1009 ¥2519 ¥3779
		<b>MAPK p38</b>		

产品编码	结构	产品信息	规格	价格
PN0797-A201		Pyridoxamine Dihydrochloride, 99% CAS: 524-36-7 $C_8H_{12}N_2O_2 \cdot 2 HCl$ , MW: 241.11	50 mg 100 mg 500 mg	¥139 ¥219 ¥419
		<b>AGE</b>		
PN2473-A201		Ruboxistaurin HCl, >99% CAS: 169939-93-9 $C_{28}H_{28}N_4O_3 \cdot HCl$ , MW: 468.55	1 mg 5 mg 10 mg 50 mg 100 mg	¥1122 ¥1870 ¥2924 ¥8908 ¥14144
		<b>PKC</b>		
YD0000219		S0859, >95% CAS: 1019331-10-2 $C_{29}H_{24}ClN_3O_3S$ , MW: 530.04	10 mg 50 mg 100 mg	¥850 ¥3774 ¥5712
		<b>NBC</b>		
YD0000039		SR3677, 97% CAS: 1072959-67-1 $C_{22}H_{24}N_4O_4$ , MW: 408.45	1 mg 5 mg 10 mg 50 mg 100 mg	¥680 ¥1054 ¥1428 ¥5168 ¥8602
		<b>RSK</b>		
YD0000140		SR-8278, >98% CAS: 1254944-66-5 $C_{18}H_{19}NO_3S_2$ , MW: 361.48	10 mg 50 mg 100 mg	¥1020 ¥2992 ¥4964
		<b>Rev-Erb</b>		
YD0000368		TP-808, >95% CAS: 852821-06-8 $C_{26}H_{34}N_2O_5Si$ , MW: 482.64	10 mg 50 mg 100 mg	¥1239 ¥3099 ¥4649
		<b>Other</b>		
YD0000113		UK-383367, 97% CAS: 348622-88-8 $C_{15}H_{24}N_4O_4$ , MW: 324.38	1 mg 5 mg 10 mg 50 mg 100 mg	¥340 ¥442 ¥510 ¥1870 ¥2924
		<b>BMP-1</b>		
YD0000389		UNC1215, >95% CAS: 1415800-43-9 $C_{32}H_{43}N_5O_2$ , MW: 529.72	10 mg 50 mg 100 mg	¥1039 ¥2599 ¥3899
		<b>L3MBTL3</b>		
PN2447-A101		Vidofludimus, >95% CAS: 717824-30-1 $C_{20}H_{18}FNO_4$ , MW: 355.36	10 mg 50 mg 100 mg	¥1579 ¥3949 ¥5929
		<b>DHODH</b>		

产品编码	结构	产品信息	规格	价格
PN0652-A101		Vilanterol, >95% CAS: 503068-34-6 $C_{24}H_{33}Cl_2NO_5$ , MW: 486.43	10 mg 50 mg 100 mg	¥ 2679 ¥ 6699 ¥ 8709
		<b>Adrenergic receptor</b>		
YD0000345		VUAA1, >95% CAS: 525582-84-7 $C_{19}H_{21}N_5OS$ , MW: 367.47	10 mg 50 mg 100 mg	¥ 2176 ¥ 8364 ¥ 14518
		<b>Olfactory receptor</b>		
YD0000159		WS-3, >95% CAS: 1421227-52-2 $C_{28}H_{30}F_3N_7O_3$ , MW: 569.58	10 mg 50 mg 100 mg	¥ 850 ¥ 3468 ¥ 5814
		<b>R7T1</b>		

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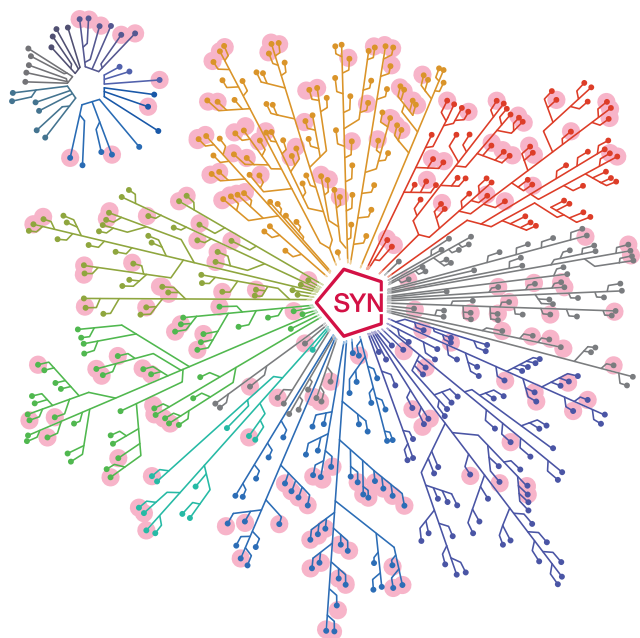
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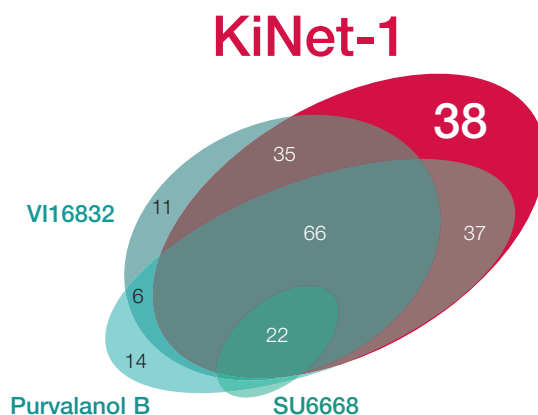
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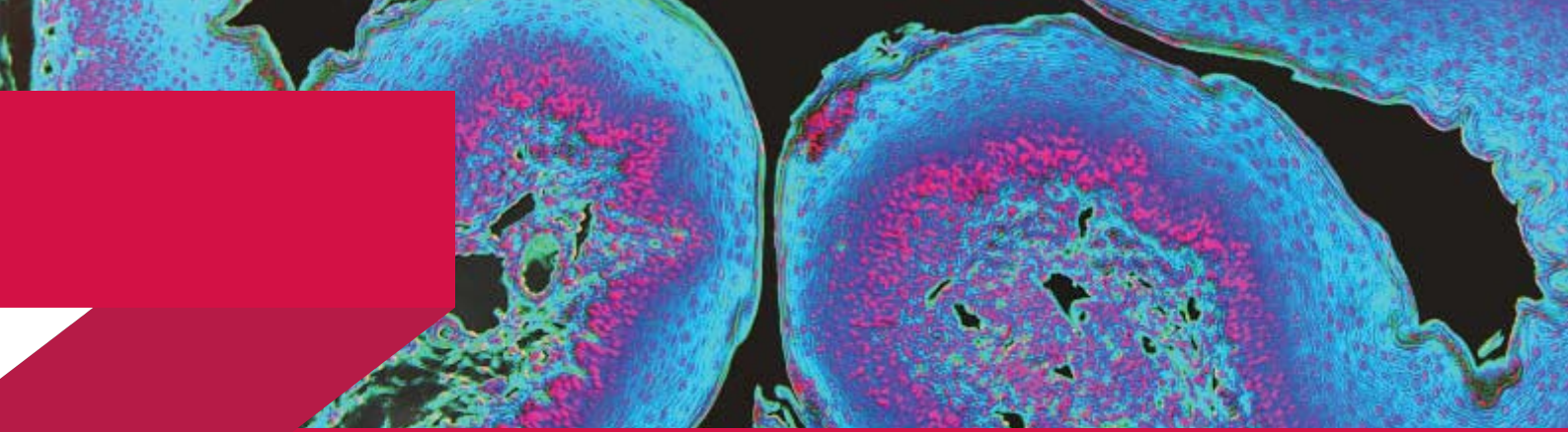
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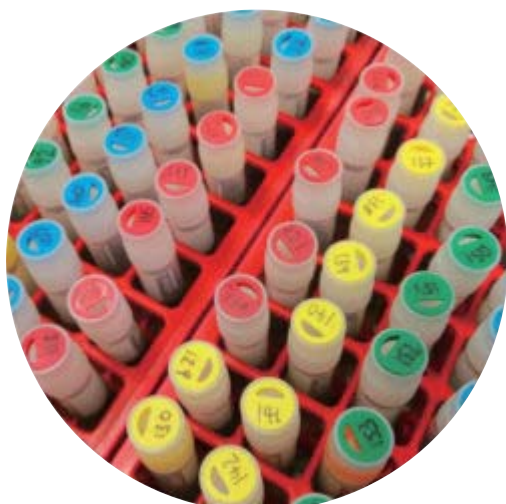
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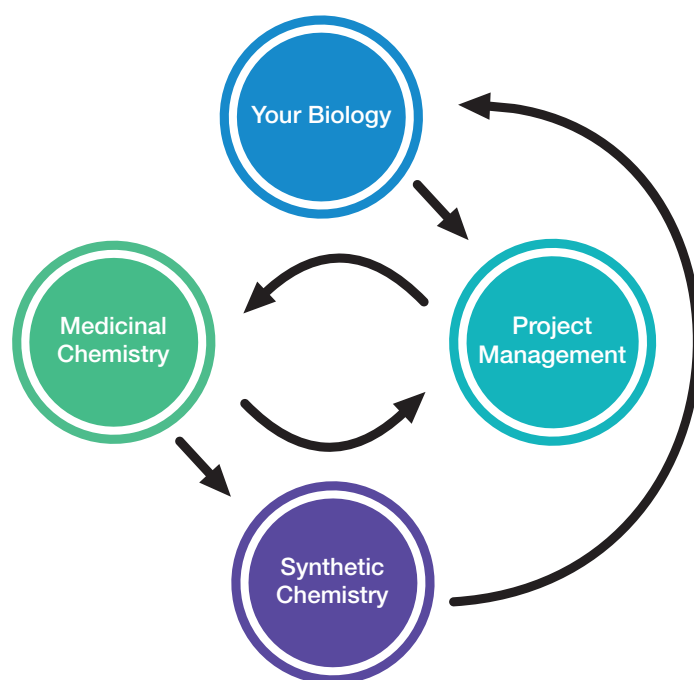
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地址：北京市海淀区上地五街7号昊海大厦105室

邮编：100085

免费电话：(+86) 400-851-9921

公司座机：+86 10 82826195

E-mail：sales@pharmacodia.com

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