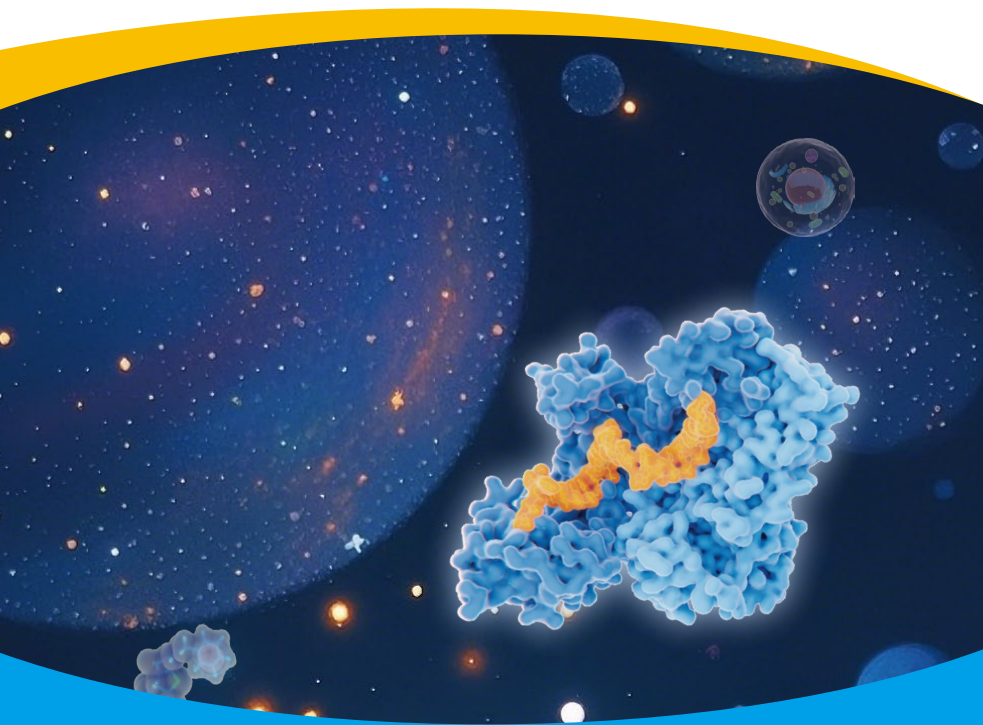


AbMole

www.abmole.com



Inhibitors / Agonists • Cytokines / Proteins • Humanized Mab
Active Peptides • Organoid / Stem Cell Culture Reagents • Fluorescent Dyes

AbMole History



In **2014**, two inhibitors from **AbMole** (Tofacitinib and INCB018424) were used in animal studies by the Spanish National Center for Cardiovascular Research (CNIC) and Columbia University. The experiment results were published in **Nature** and **Nature Medicine**.

Over the past decade, thousands of AbMole products were cited in prestigious academic journals and pharmaceutical patents. AbMole earned a strong reputation among global researchers.

Publications

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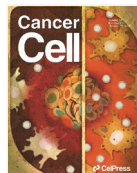
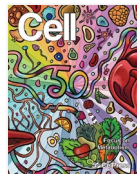
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CN106967672B



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Hot-selling Inhibitors / Agonists

With over a decade of development, AbMole is dedicated to providing the latest and most comprehensive inhibitors/agonists. We have tens of thousands of products in stock, covering more than 1,000 targets. Our products are cited in extensive high-quality literature, supporting global researchers' innovative exploration.

PRODUCT NAME	CAT.NO
Y-27632	M1817
A83-01	M5037
MG132	M1902
LY294002	M1925
SCH7272984	M2084
Erastin	M2679
3-Methyladenine	M2296
Ferrostatin-1	M2698
RSL3	M9060
Dexamethasone	M2176
SB431542	M1794
Cisplatin	M2223
Z-VAD-FMK	M3143
Acetylcysteine	M5385
CHIR-99021	M1692
Chloroquine	M9559
Oxaliplatin	M2290
Tamoxifen	M7353
2-DG	M5140
MDV3100	M1839
Adezmapimod	M1781
Adavosertib	M2143
AICAR	M4897
Gefitinib	M1749
EX 527	M1708
Etoposide	M2326

PRODUCT NAME	CAT.NO
AZD9291	M2424
Plerixafor	M1898
BAY 11-7082	M2040
Bemcentinib	M2023
C-176	M9893
Bortezomib	M1686
Palbociclib Isethionate	M2913
Rosiglitazone	M1894
Belnacasan	M3532
DAPT	M1746
dBET6	M9238
Decitabine	M2052
Deferiprone	M2617
Deferoxamine	M5558
Nocodazole	M3194
Disulfiram	M3390
DMPO	M6685
Dorsomorphin	M2238
Elesclomol	M2083
Eribulin	M22255
Estradiol	M5625
CCCP	M6567
FCCP	M9051
GSK872	M9074
TAK-242	M4838
INCB18424	M1787

PRODUCT NAME	CAT.NO
PD98059	M1822
LDN-193189	M1873
Lenvatinib	M1841
L-NAME	M2818
MCC950	M8083
Mirdametininib	M1763
Mitoquinone mesylate	M9068
Verteporfin	M3539
SC79	M5153
ML385	M8692
MPTP	M9049
Gemcitabine	M5680
Metformin	M3244
MHY1485	M9050
Necrosulfonamide	M9062
Necrostatin-1	M2315
Nicotinamide	M4896
3-TYP	M8978
Etoposide	M2326

PRODUCT NAME	CAT.NO
Olaparib	M1664
Pexidartinib	M4867
Mdivi-1	M2830
PLX5622	M9512
Retinoic acid	M5927
SB202190	M2062
IBMX	M6804
Sorafenib	M3026
Sotorasib	M9356
Stattic	M3032
Temozolomide	M2129
Tofacitinib	M1820
U0126	M1977
GSK1120212	M1759
XAV939	M1796
Yoda1	M9372
4-Phenylbutyric acid	M9638
5-Fluorouracil	M2289
1400W 2HCl	M10446

*Bulk sizes, better prices!

Cytokines

AbMole offers high-quality cytokines for species such as humans, mice, and rats, including eukaryotic expression products with high activity and stability, as well as prokaryotic expression products with high cost-effectiveness and low endotoxin levels.

PRODUCT NAME	CAT.NO
Recombinant Human Noggin	M9999
Recombinant Human bFGF	M9406
Recombinant Human ANGPTL4	M22506
Recombinant Human EGF	M9415
Recombinant Human IFN γ	M9240

PRODUCT NAME	CAT.NO
Recombinant Human AMH	M22450
Recombinant Human PDGF-BB	M9402
Recombinant Human TGF- β 1	M9391
Recombinant Human BMP-4	M9759
Recombinant Human EPO	M9241

PRODUCT NAME	CAT.NO
Recombinant Human FGF-10/KGF-2	M10353
Recombinant Human FGF-9	M15032
Recombinant Human HGF	M10352
Recombinant Human IL-13	M9982
Recombinant Human IL-4	M9363
Recombinant Human Neurolysin	M45322
Recombinant Human Activin A	M58193

PRODUCT NAME	CAT.NO
Human R-spondin-1/RSPO1	M31139
Human R-spondin-3/RSPO3	M22488
Human Sonic Hedgehog/Shh	M15083
Recombinant Human TNF α	M9370
Human Holo Transferrin	M19965
Recombinant Human Wnt3a	M58192
Recombinant Human Oncostatin M	M9827

PRODUCT NAME	CAT.NO
Recombinant Mouse IGF-I	M21721
Recombinant mouse IFN- γ	M9865
Recombinant Mouse Interleukin-4	M10465
Recombinant Mouse RANKL	M15095
Recombinant Mouse/Rat TGF- β 1	M21550

PRODUCT NAME	CAT.NO
Recombinant Mouse M-CSF	M11486
Recombinant Mouse IL-13	M11197
Recombinant Mouse Midkine	M10286
Recombinant Mouse SCF	M10601
Recombinant Mouse GM-CSF	M11485

Natural Products

AbMole offers a variety of high-purity, high-activity natural products derived from plants, animals, microbes, and marine organisms.

PRODUCT NAME	CAT.NO
Dihydroartemisinin	M4991
Vincristine	M1892
Mitomycin C	M5791
Phorbol 12-myristate 13-acetate	M4647
Streptozotocin	M2082
Rapamycin	M1768
Blasticidin S	M9163
Forskolin	M2191
Hygromycin B	M2761
Trichostatin A	M1753
QS-21	M10611

PRODUCT NAME	CAT.NO
Nigericin	M7029
Cyclosporine A	M1831
Paclitaxel	M1970
Apamin	M53944
Astaxanthin	M4147
Bicuculline	M2347
Brefeldin A	M2294
Phytohemagglutinin	M9333
Capsaicin	M3422
Ceruletide	M9316
Quercetin	M3902

PRODUCT NAME	CAT.NO
Colchicine	M3460
Concanavalin A	M9887
Cordycepin	M4779
Cryptotanshinone	M3982
Cytochalasin B	M9203
Fucoxanthin	M25413
Urolithin A	M8666
Hydroxysafflor yellow A	M4498
Melatonin	M2226
Genistein	M2255
Okadaic acid	M5195

PRODUCT NAME	CAT.NO
Palmitic acid	M4732
Celastrol	M3884
Wogonin	M4393
Luteolin	M4589
Resveratrol	M2267
Rotenone	M6209
Salidroside	M3899
Staurosporine	M2066
Thapsigargin	M7409
Vitamin C	M3121
Epibrassinolide	M13504

Active Peptides

AbMole offers a variety of high-purity active peptides for research in life sciences, pharmacology or other research fields.

PRODUCT NAME	CAT.NO
Angiotensin II	M6240
Amyloid β -Peptide (1-42)	M1555
GsMTx4	M10039
Gastrin I	M9320
Pegcetacoplan	M31313
740 Y-P	M9389
Hepcidin-25	M28234
Semaglutide	M10035
LL-37	M9955
PA β N	M10028
ONX-0914	M2071
Exendin-4	M10034
Pepstatin A	M3657
Amylin amide	M10210

PRODUCT NAME	CAT.NO
AUNP-12	M20859
Bax inhibitor peptide V5	M9419
Bivalirudin	M14537
VIVIT Peptide	M1261
Bradykinin	M10234
Bulevirtide	M10246
Disitertide diammonium	M14930
Elamipretide	M20874
Endothelin-1	M9555
HA Peptide	M14814
Histrelin	M10505
iRGD peptide	M13755
Larazotide acetate	M10370
Leuprorelin	M21020

PRODUCT NAME	CAT.NO
LSKL	M53984
Octreotide	M14062
Protirelin	M5909
SN50	M10545
Tat-NR2B9c	M10225

PRODUCT NAME	CAT.NO
Teriparatide	M14784
Thiostrepton	M3066
α -CGRP	M53228
α -MSH	M9572
Colivelin	M10077

Humanized Mabs / Fusion Proteins

AbMole offers popular human monoclonal mabs / fusion proteins targeting different targets, with good activity, high affinity, and professional technical support, widely used in cancer, inflammation, immunity, metabolism, and other research areas.

PRODUCT NAME	TARGET	CAT.NO
Atezolizumab	PD-L1	M6101
Rituximab	CD20	M6219
Pembrolizumab	PD-1	M6102
Trastuzumab	HER2	M6218
Aflibercept	VEGF	M3849
Alirocumab	PCSK9	M3835
Avelumab	PD-L1	M3813
Abelacimab	Factor XI	M24919

PRODUCT NAME	TARGET	CAT.NO
Cetuximab	EGFR	M6103
Eculizumab	Complement C5	M1598
Infliximab	TNF- α	M1545
Ipilimumab	CTLA-4	M6104
Nimotuzumab	EGFR	M1512
Nivolumab	PD-1	M6100
Olamkicept	IL-6	M24787
Anti-Mouse PDL mAb	PD-1	M54565

Antibiotics

AbMole offers a variety of high-activity antibiotics for research, used to inhibit microbes/tumor cells, select stable expression cell lines, and regulate cell activity, among other applications.

PRODUCT NAME	CAT.NO
Puromycin	M3637
G-418	M2719
Vancomycin	M4862
Neomycin	M3594
Tunicamycin	M4798
Ionomycin	M3621

PRODUCT NAME	CAT.NO
Bleomycin	M2100
Anisomycin	M5145
Oligomycin	M14185
Doxorubicin	M1969
Rifampicin	M5930
Bedaquiline	M9186

PRODUCT NAME	CAT.NO
Carbenicillin	M2491
Monensin	M6991
Clindamycin	M2527
Clotrimazole	M5532
Colistin	M4905
Daptomycin	M1938
Daunorubicin	M2327
Doxycycline	M2652
Enrofloxacin	M2668
Erythromycin	M3576

PRODUCT NAME	CAT.NO
Gentamicin	M3595
Geldanamycin	M3561
Levofloxacin	M3298
Penicillin G potassium	M19898
Polymyxin B	M5885
Nystatin	M3290
Alvespimycin	M30126
Streptomycin	M50221
Amphotericin B	M5415
Salinomycin	M8173

Fluorescent Probes / Dyes

AbMole offers a variety of high-quality fluorescent probes and dyes for cell structure imaging, cell activity detection, cell tracking, in vivo animal imaging, and CAR-T mechanism research.

PRODUCT NAME	APPLICATION	CAT.NO	Ex/Em
D-Luciferin potassium salt	Luciferase Substrate / In Vivo Imaging	M8873	Measurement at $\lambda=560$ nm
Coelenterazine	Luciferase Substrate / In Vivo Imaging	M9267	Measurement at $\lambda=450-480$ nm
CFDA-SE	Cell Proliferation Assay	M5117	500/520 nm
H2DCFDA	Reactive Oxygen Species Assay	M9096	488/525 nm
DAPI Solution	Nuclear Staining	M5107	364/454 nm
PKH-26	Exosomes / Cell Labeling	M21701	551/567 nm
Hoechst 33342 Solution	Nuclear Staining	M5113	350/460 nm
Dihydroethidium	Peroxide Indicator	M9696	518/610 nm
Propidium Iodide	Cell Apoptosis/Necrosis Detection	M5108	535/615 nm
Dil	Cell Membrane Labeling (red)	M5120	549/565 nm
DiR Iodide	Membrane Labeling (near-infrared)	M5122	748/780 nm
Nile Red	Lipid and Protein Staining	M5118	543/598 nm
Evans Blue	Cell Viability Detection	M9598	620/680 nm
2-NBDG	Glucose Uptake/Etabolism Tracing	M6327	488/542 nm

PRODUCT NAME	APPLICATION	CAT.NO	Ex/Em
Thioflavin T	Amyloid Protein Detection	M10117	450/482 nm
BCECF-AM	Intracellular pH Detection	M9520	503/528 nm
Calcein-AM	Live Cell labeling	M5114	485/515 nm
Coppersensor 1	Copper ion (Cu ⁺) Detection	M55335	543/576 nm
Dihydrorhodamine 123	Reactive Oxygen Species Assay	M13781	488/525 nm
DiO	Cell Membrane Labeling (green)	M5121	483/501 nm
FITC	Fluorescence Labeling	M9631	488/525 nm
MQAE	Chloride ion (Cl ⁻) Detection	M13793	350/460 nm
Fluorescein Sodium	Tracer/Contrast Agent	M10272	490/530 nm
FMI-43	Membrane/Membrane Structure Staining	M54634	474/580 nm
FM4-64	Membrane/Membrane Structure Staining	M28704	558/634 nm
Fura-2 AM	Calcium ion (Ca ²⁺) Detection	M9807	336/505 nm
Fluorescein Diacetate	Live Cell labeling	M5115	495/517 nm
Indocyanine Green	Contrast agent/In Vivo Imaging	M3577	780/805 nm
DiD Perchlorate	Cell Membrane Labeling (red)	M9379	646/667 nm
Rhod-2 AM	Calcium ion (Ca ²⁺) Detection	M10357	552/578 nm
TMRM Perchlorate	$\Delta\Psi$ m Measurement	M9542	553/576 nm
Acridine Orange	Nucleic Acid Discrimination	M6404	488/525 nm
Crystal Violet	Nuclear Staining/Gram Staining	M5540	
MTT	Cell Viability Analysis	M7007	
Methylene Blue	Multifunctional Dye	M5783	
Phenanthroline	Iron ion (Fe ²⁺) Detection	M7131	
Tetrazolium Red	Detection of Live cells/Necrotic Tissues	M9078	
Ruthenium red	EM Imaging (Tissues/Cells/Bacteria)	M10367	

Positive Control in Drug Development

AbMole provides a variety of high-quality, high-interest positive control compounds (monoclonal antibodies) for scientists in innovative drug development.

PRODUCT NAME	CAT.NO
Adavosertib	M2143
Dacomitinib	M1869

PRODUCT NAME	CAT.NO
Setanaxib	M4828
Ribociclib	M4889

PRODUCT NAME	CAT.NO
Omaveloxolone	M10081
Tazemetostat	M2677
Abemaciclib	M10347
Afuresertib	M5308
Aprepitant	M1650
AZD1390	M9581
Baloxavir marboxil	M10163
Belzutifan	M10436
Cilofexor	M9039
AZD3965	M5189
Panobinostat	M1748

PRODUCT NAME	CAT.NO
Durvalumab	M9416
Tepotinib	M2665
Entrectinib	M5613
Iptacopan	M10317
LB-100	M8990
Liraglutide	M45167
Mavoxixafor	M6217
Eprenetapopt	M9623
THZ1	M5228
Telaglenastat	M3003
Entinostat	M1791

Drug Target Protein

AbMole provides a variety of high-activity and high-purity drug target proteins, suitable for research in drug design, disease mechanism exploration, high-throughput screening, and other fields.

PRODUCT NAME	CAT.NO
Recombinant Human AKT1 (BEVS)	M58340
Recombinant Human CDK2 (BEVS)	M58332
Recombinant Human CDK4 (BEVS)	M58333
Recombinant Human KRAS (E.Coli)	M58343
Recombinant Human PI3KA (BEVS)	M58345
Recombinant Human CDK6 (BEVS)	M58335
Recombinant Human CDK7 (BEVS)	M58338
Recombinant Human CFB (E.Coli)	M58341

PRODUCT NAME	CAT.NO
Recombinant Human CKID (E.Coli)	M58342
Recombinant Human STAT2 (E.Coli)	M58344
Recombinant Human PPARG (E.Coli)	M58346
Recombinant Human PRMT5 (BEVS)	M58347
Recombinant Human PTPIB (E.Coli)	M58348
Recombinant Human RelA (E.Coli)	M58349
Recombinant Human Sting (E.Coli)	M58350
Recombinant ACIBA PBPIa (E.Coli)	M58339

Isotope Labelled Compounds

AbMole provides a variety of compounds labeled with stable isotopes of deuterium, which are non-radioactive and stable, making them suitable for mass spectrometry and nuclear magnetic resonance (NMR) detection.

PRODUCT NAME	CAT.NO
Sorafenib-d3	M57288

PRODUCT NAME	CAT.NO
α -Tocopherol-d6	M55415

PRODUCT NAME	CAT.NO
Dopamine-d4	M55425
Carbamazepine-d10	M55443
Corticosterone-d8	M55471
DL-Epinephrine-d6	M55424
Formic acid-d2	M55475
Rapamycin-d3	M55449

PRODUCT NAME	CAT.NO
Cyclosporin A-d4	M55545
Valproic acid-d6	M55461
Vancomycin-d10	M55546
Vitamin A-d6	M55417
1,2-Dibromoethane-d4	M58207
25-Hydroxyvitamin D3-d6	M55412

Nucleic Acid and Drug Delivery Carriers

PRODUCT NAME	CAT.NO
Hexadimethrine bromide	M9703
SM-102	M22501
ALC-0315	M22500

PRODUCT NAME	CAT.NO
DMG-PEG 2000	M25508
DPPC	M14369
DOPC	M10119

Animal Anesthetics

PRODUCT NAME	CAT.NO
Tribromoethyl alcohol	M14641
MS-222	M14788
Urethane	M6045

PRODUCT NAME	CAT.NO
Dibucaine	M5570
Lidocaine	M5742
Ropivacaine	M2989

Animal Disease Model Inducers

PRODUCT NAME	CAT.NO
Acetaminophen	M3301
Indomethacin	M3466
Dexamethasone	M2176
Dextran sulfate sodium salt	M9443
LPS	M9524
PMA	M4647

PRODUCT NAME	CAT.NO
Streptozotocin	M2082
Angiotensin II human	M6240
Cyclophosphamide	M3671
Dehydroepiandrosterone	M9061
Mitomycin C	M5791
Oleic acid	M10449

PRODUCT NAME	CAT.NO
Bicuculline	M2347
MPTP	M9049
SBE- β -CD	M4837

PRODUCT NAME	CAT.NO
6-OHDA	M7832
PEG300	M9292
Corn oil	M9109

Adjuvant

PRODUCT NAME	CAT.NO
poly I:C	M5062
Indoximod	M9085
Freund's Adjuvant, Complete	M25524

PRODUCT NAME	CAT.NO
Freund's Adjuvant, Incomplete	M9907
Surfactin	M9921
Aluminium hydroxide	M9831

Enzymes

PRODUCT NAME	CAT.NO
DNase I	M31354
Collagenase I	M10076

PRODUCT NAME	CAT.NO
Trypsin	M10184
Proteinase K	M1542

Chelator

PRODUCT NAME	CAT.NO
BAPTA	M4944
EDTA	M6699

PRODUCT NAME	CAT.NO
EGTA	M9325
TPEN	M10165

Organoid Culture Reagents

PRODUCT NAME	CAT.NO
Y-27632	M1817
A 83-01	M5037
CHIR-99021	M1692
Recombinant Human Noggin Protein	M9999
Recombinant Human Activin A Protein	M58193

PRODUCT NAME	CAT.NO
Recombinant Human Wnt3a Protein	M58192
Forskolin	M2191
Gastrin-I	M9320
Human R-spondin-1/RSP01 Protein	M31139
.....	

AbMole Best-selling Kits

AbMole creates a variety of high-fidelity, high-sensitivity, and high-efficiency bioassay kits, covering all aspects of cell and protein experiments, making the experimental process more convenient and the results more accurate.

Recombinant DNase I (M25577)

- DNA removal from RNA samples
- RNase Free
- High purity, ready for amplification directly

Recombinant RNase inhibitors (M25575)

- Highly efficient inhibition of multiple RNase activities
- High purity and high activity

CCK-8 Kit (M4839)

- Excellent stability for long-term storage without discoloration
- Easy to wash off, ensuring more accurate detection
- Bacteria-free, providing more authentic results

Proliferation assays

Cell Counting Kit-8 (CCK-8) assay: transfectants were seeded in 96-well plates at 2,000 cells/well in 100 μ l medium. Subsequently, the cells were treated with 10 μ l CCK-8 reagent (M4839, ABMOLE, USA) at different time points. Optical density (ODs) was measured at 450 nm wavelength using a microplate reader (51119770DP, ThermoFisher). EdU experiments were performed using a Cell-Light EdU DNA Cell

Cited from: Mol Cancer. 2024 Jan 31;23(1):27

Protease Inhibitor Cocktail (M5293)

- Excellent protein protection
- Low toxicity, better water solubility, and stability
- Liquid form for flexible use and easy
- Cost-effective and widely recognized

Phosphatase Inhibitor Cocktail (M7528)

- Comprehensive Protection for Protein
- Phosphorylation with Enhanced Flexibility

Western blotting

Whole cell lysate was prepared in RIPA lysis buffer (APPLYGEN, C1053) supplemented with protease inhibitors (AbMole, M5293) and phosphatase inhibitor (AbMole, M7528) in a 1.5 mL EP tube on ice.

Cited from: J Exp Clin Cancer Res. 2023 Jun 28;42(1):155

Free Sample Policy

AbMole is offering free samples (0.5–1 mg each) of most in-stock products, allowing more users to experience our high-quality products and services.

Procedures

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