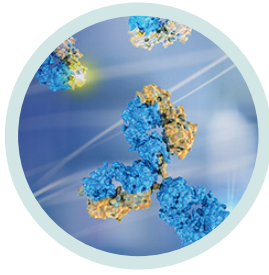


流式細胞抗體



功能性抗體



ELISA試劑盒



無血清細胞
培養基添加劑



小分子產品

Flow Cytometry Antibodies

- ▼ 各領域的 CD marker及Cytokine
- ▼ 產品經過驗證可確保批次間的一致性
- ▼ 單株抗體可最長的保質期和穩定性
- ▼ 最佳的螢光基團與蛋白質比 (F/P)
- ▼ 獨家螢光染劑 BG Violet 450, BG Violet 500

Pre-Coated ELISA kit

- ▼ Ready to use 拆封即可進行實驗
- ▼ 套組物種：Human, Mouse, Rat
- ▼ 高靈敏度，再現性穩定
- ▼ 包含：
 - Target specific antibody Pre-coated 96-well strip microplate
 - Lyophilized Target Protein Standard
 - Biotinylated Detection antibody (100x)
 - Avidin-Biotin-Peroxidase Complex (100x)
 - Sample, Antibody, Avidin-Biotin-Peroxidase Diluent
 - Wash Buffer Concentrate (Powder for 1000mL)
 - Color Developing Reagent
 - Stop Solution
 - Plate Sealers



搜尋品項



ITSE (Insulin-Transferrin-Selenium-Ethanolamine) (100x) 可替代血清的培養基添加劑

- ▼ 無動物來源，減少不明成分的汙染
- ▼ 減少批次之間的差異，提高實驗的再現性
- ▼ 可用來減少培養細胞所需的 FBS 用量，成本大幅降低
- ▼ 內含 **I**nsulin (促進細胞生長，調節葡萄糖、氨基酸、脂質的攝取)、
Transferrin (在血清中運送鐵離子和代謝的一種糖蛋白，亦是胞外重要的抗氧化劑)、
Selenium (一種微量元素，是無血清培養基的必需添加物)、
Ethanolamine (一種有機化合物，磷脂合成的前趨物，常添加在融合瘤細胞的培養基中)

貨號	品名	規格
00-101	ITSE (Insulin-Transferrin-Selenium-Ethanolamine) (100x)	10mL / 100mL
00-102	ITS (Insulin-Transferrin-Selenium) (100x)	10mL / 100mL
10-365	Recombinant Human Insulin	1g / 5g
10-366	Recombinant Human Transferrin (Oryza Sativa) (Manufactured animal free in a GMP facility)	1g / 10g
10-366A	Recombinant Human Transferrin (Pichia Pastoris)	1g / 10g / 50g

SAFIRE Functional Antibodies Sodium Azide Free Immensely Reduced Endotoxins

產品特色

- ▼ Carrier and Sodium azide free
- ▼ 可運用於activation、blocking、neutralization 研究應用
- ▼ Endotoxin含量低於0.01 EU/ug
- ▼ 適合進行 in vivo 和 in vitro 實驗

更多SAFIRE產品



貨號	品名	規格	應用
05121-20-100	Anti-human CD3 Purified (OKT3)	100µg	FC, FA, IHC
05121-25-100	Anti-human CD3 SAFIRE Purified (OKT3)	100µg	FC, FA, IHC
10311-20-100	Anti-human CD28 Purified(CD28.2)	100µg	FC, FA, IHC, IP
10311-25-100	Anti-human CD28 SAFIRE Purified(CD28.2)	100µg	FC, FA, IHC, IP



小分子藥物

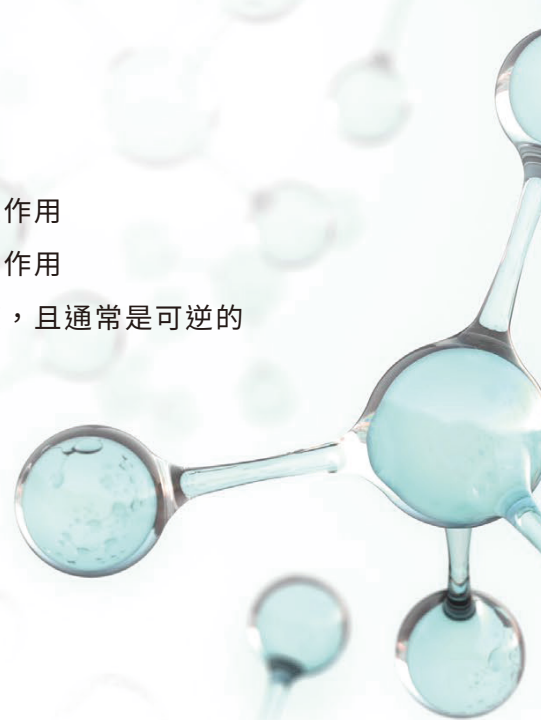
- ▼ 可有效抑制酶活性或蛋白質交互作用
- ▼ 迅速擴散穿過細胞膜到達細胞內作用
- ▼ 改變分子濃度以調整其生物效應，且通常是可逆的

熱賣品項

- Y-27632 Dihydrochloride
- Dibutyryl-cAMP, sodium salt
- CHIR 99021
- Gastrin I
- SB 431542
- A 83-01
- Phorbol 12-myristate 13-acetate (PMA)
- DAPT
- Prostaglandin E2
- Ionomycin Calcium Salt

新品上市

- Ribavirin
- Captopril
- Losartan potassium
- Bictegravir
- Carfilzomib
- Daunorubicin hydrochloride
- Favipiravir
- CA 074
- CHR 2797
- Camostat mesylate



PATHWAY OR TARGET	ACTION	SMALL MOLECULES
ABCA1	Activators	25-hydroxy Cholesterol, T 0901317
Activin/Nodal/TGFβ	Activators	IDE1, IDE2
	Inhibitors	A 83-01, ALK5 Inhibitor (RepSox), LY2157299, LY-364947, SB 431542, SB 525334
Adenosine deaminase	Inhibitor	EHNA hydrochloride
AMPK/Kainate	Activator	Kainic Acid Monohydrate
	Inhibitors	CNQX, NBQX disodium salt
AMPK	Activators	AICAR, Metformin hydrochloride
AhR	Inhibitors	CH 223191, StemRegenin 1 (SR1)
BAR or FXR	Modulator	GW 4064
BMP	Inhibitors	Dorsomorphin, LDN193189 Hydrochloride
cAMP	Activators	cAMP, BMX, Dibutyryl-cAMP, Forskolin, IBMX, Prostaglandin D2, Prostaglandin E2
	Inhibitor	HA-100
Calcium Channels	Activator	(+)-BAY-K-8644, Ionomycin
Caspase	Inhibitor	Q-VD-OPH
CENP-E	Inhibitor	GSK923295
cFMS kinase	Inhibitor	GW2580
COX-2	Inhibitor	NS-398
DNA Methyltransferase	Inhibitors	5-Azacytidine, RG108, Zebularine
DREAD	Activator	Clozapine N-oxide
DYRK	Inhibitor	ID-8
EP4	Inhibitor	L-161,982
Estrogen	Modulators	4-Hydroxytamoxifen, Estradiol, Lipoxin A4, Raloxifene, Tamoxifen, (Z)-4-Hydroxytamoxifen
FLAP	Inhibitor	MK 886
FGFR	Inhibitors	PD 173074, Pyrintegrin
γ-secretase	Inhibitors	DAPT, LY-411575
GABAA	Inhibitor	SR 95531 Hydrobromide
Glucocorticoid	Activator	Dexamethasone
	Modulators	Estradiol, G-1
GPR30	Inhibitor	G-15
	Inhibitors	BIO, CHIR 98014, CHIR 99021, Kenpaullone, SB 216763

PATHWAY OR TARGET	ACTION	SMALL MOLECULES
Hedgehog	Activator	Purmorphamine, SAG
	Inhibitor	CUR-61414, Cyclopamine, HPI-1
Histone Acetyltransferase	Inhibitor	Garcinol
Histone Deacetylase	Inhibitor	SAHA, Sodium Butyrate, Trichostatin A, Valproic acid
Histone Demethylase	Inhibitor	Tranylcypromine
Histone Methyltransferase	Inhibitor	3-Deazaneplanocin A
HIV-1 Protease	Inhibitor	Nelfinavir mesylate
JNK/c-Jun	Inhibitor	SP 600125
Lysophosphatidic acid 1, 2	Activator	1-Oleoyl Lysophosphatidic Acid (sodium salt)
MEK/ERK	Inhibitor	PD 0325901, PD 98059, Pluripotin, Reversine, U0126
MMP	Inhibitor	Doxycycline hyclate
Myosin II ATPase	Inhibitor	(-)-Blebbistatin
NMDA	Inhibitor	D-AP5, DL-AP5
Notch	Inhibitor	DAPT, LY-411575
Oct4	Activator	OCA-1
Oleic acid Biosynthesis	Inhibitor	PluriSln 1
NFκB	Activator	N-Dodecanoyl-L-homoserine lactone
	Inhibitor	BAY 11-7082
p38 MAPK	Inhibitor	BIRB 796, SB 202190, SB 203580
P4H	Inhibitor	DMOG
p53	Inhibitor	Cyclic Pifithrin-α, Pifithrin-μ
PDE2	Inhibitor	EHNA hydrochloride, IBMX
PI3K/AKT/mTOR	Activator	Estradiol
	Inhibitor	3-Methyladenine, LY294002, Rapamycin
PKC	Activator	Phorbol 12-myristate 13-acetate (PMA)
	Inhibitor	Go 6983, HA-100
PPARγ	Activator	Rosiglitazone
	Inhibitor	GW 9662
Protein Synthesis	Inhibitor	Puromycin dihydrochloride
Protein Transport	Inhibitor	Brefeldin A
Retinoids	Activator	9-cis-Retinoic acid, All-Trans Retinoic Acid, CD437, Docosahexaenoic acid (DHA), EC23, TTNPB
RHO/ROCK	Inhibitor	Thiazovivin, Y-27632
RUNX1	Activator	Kartogenin
RSK 1-4	Inhibitor	BI-D1870
S1PR	Modulator	FTY720
SCD1	Inhibitor	PluriSln 1
SIRT1	Activator	Resveratrol
	Inhibitor	EX 527
Sodium Channels	Inhibitor	11,12-EET, Tetrodotoxin Citrate
Tyrosine Kinases	Activator	L-Ascorbic Acid, Pyrintegrin
	Inhibitor	Imatinib Mesylate, SU5416
Vitamine D	Activator	Calcitriol
	Activator	BIO, CHIR 98014, CHIR 99021, Kenpaullone, SB 216763
WNT	Modulator	IQ-1, ID-8
	Inhibitor	endo-IWR-1, IWP-2, IWP-3, IWP-4, KY02111, LGK974, XAV939