

# Small Molecules

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## 高品質保證

採用 NMR、HPLC、Mass Spectrometry、TLC 等精密分析技術，確保產品具有正確構形、與平均 98% 以上的高純度！透過每項產品的 COA 分析報告，您可精準掌握純度、溶解度、分子量等品質資訊。

## 高穩定性

嚴格控管產品製程，以確保批次間的穩定與一致性，讓重複實驗結果不再耗時費力！

## 用途廣泛

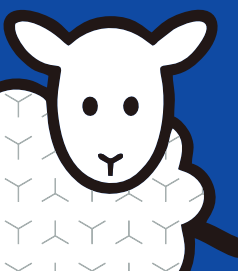
Abcam 小分子化合物產品所具有的高純度品質與生物活性，使其適用於多種研究用途，例如：細胞實驗、藥物研發、電生理等。

## 文獻豐富

獲得眾多國際知名科學期刊論文採用，品質優異可靠有保障。



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產品諮詢請洽 Abcam 台灣代理 — 伯森生技  
歡迎前往 Abcam 小分子化合物產品專區瀏覽詳細說明與完整產品明細

[abcam.com/nav/agonists-activators-antagonists-and-inhibitors](http://abcam.com/nav/agonists-activators-antagonists-and-inhibitors) 



# Agonists (致效劑)

Cat. No.	Product
<a href="#">ab120020</a>	(R,S)-3,5-DHPG, group I mGlu receptor agonist
<a href="#">ab120130</a>	(R,S)-AMPA, AMPA agonist
<a href="#">ab120039</a>	(R,S)-CHPG, mGlu5 agonist
<a href="#">ab120007</a>	(S)-3,5-DHPG, group I mGlu agonist
<a href="#">ab120063</a>	(S)-5-Nitrowillardiine, AMPA / kainate agonist
<a href="#">ab120189</a>	alpha-MSH (alpha-Melanocyte-stimulating hormone), Endogenous melanocortin receptor agonist
<a href="#">ab120205</a>	alpha-MSH (free acid), Endogenous melanocortin receptor agonist
<a href="#">ab120778</a>	Amthamine dihydrobromide, H2 agonist
<a href="#">ab120209</a>	CCK Octapeptide sulfated, C-terminal octapeptide of CCK
<a href="#">ab141139</a>	Ciglitazone, PPARgamma agonist
<a href="#">ab120338</a>	Domoic acid, Kainate agonist
<a href="#">ab120832</a>	Fenofibrate, PPAR-alpha agonist
<a href="#">ab141153</a>	Galanin (1-29) (rat, mouse), Galanin receptor agonist
<a href="#">ab120231</a>	Ghrelin (rat), Endogenous GHS agonist
<a href="#">ab120710</a>	Isoprenaline hydrochloride (Isoproterenol), Non-selective beta adrenoceptor agonist
<a href="#">ab120100</a>	Kainic acid, prototypic kainate receptor agonist
<a href="#">ab120049</a>	L-Glutamate, excitatory neurotransmitter
<a href="#">ab120185</a>	Neurokinin A, Tachykinin peptide
<a href="#">ab120246</a>	Neuropeptide S (rat), NPS receptor agonist
<a href="#">ab120052</a>	NMDA, excitotoxic amino acid
<a href="#">ab120212</a>	Orexin A (bovine, human, mouse, rat), Neuropeptide involved in feeding and sleep
<a href="#">ab120762</a>	Rosiglitazone, PPARgamma agonist
<a href="#">ab120801</a>	TRAP-6, PAR1 agonist
<a href="#">ab120814</a>	ZK 756326, non-peptide CCR8 chemokine receptor agonist

# Antagonists (拮抗劑)

Cat. No.	Product
<a href="#">ab120252</a>	(R,S)-MCPG sodium salt, Group I /II metabotropic glutamate antagonist
<a href="#">ab120033</a>	(R,S)-MCPG, Group I /II metabotropic glutamate antagonist
<a href="#">ab120059</a>	(S)-MCPG, Group I / II mGlu antagonist
<a href="#">ab120254</a>	5,7-Dichlorokynurenic acid sodium salt, NMDA receptor glycine site antagonist
<a href="#">ab120023</a>	5,7-Dichlorokynurenic acid, NMDA receptor glycine site antagonist
<a href="#">ab120255</a>	7-Chlorokynurenic acid sodium salt, NMDA receptor glycine site antagonist
<a href="#">ab120024</a>	7-Chlorokynurenic acid, NMDA receptor glycine site antagonist
<a href="#">ab120044</a>	CNQX disodium salt, AMPA / kainate antagonist
<a href="#">ab120017</a>	CNQX, AMPA / kainate antagonist
<a href="#">ab120169</a>	DNQX disodium salt, AMPA / kainate antagonist
<a href="#">ab120018</a>	DNQX, AMPA / kainate antagonist
<a href="#">ab120336</a>	GYKI 52466, Selective non-competitive AMPA antagonist
<a href="#">ab120421</a>	KN-62, CaM kinase II inhibitor. P2X7 antagonist.
<a href="#">ab120046</a>	NBQX disodium salt, AMPA / kainate antagonist
<a href="#">ab120736</a>	Olanzapine, 5-HT, dopamine, histamine and muscarinic antagonist
<a href="#">ab120831</a>	Telmisartan, angiotensin II (AT1) antagonist

# Activators (活化劑)

Cat. No.	Product
<a href="#">ab120358</a>	AICAR (Acadesine/AICA riboside), AMPK activator
<a href="#">ab120847</a>	Metformin hydrochloride, AMPK activator
<a href="#">ab120297</a>	Phorbol 12-myristate 13-acetate (PMA), PKC activator

# Inhibitors (抑制劑)

Cat. No.	Product
<a href="#">ab120425</a>	(plusminus)-Blebbistatin, inhibitor of myosin II
<a href="#">ab141122</a>	(plusminus)-Palmitoylcarnitine chloride, Protein kinase C (PKC) inhibitor
<a href="#">ab120031</a>	(R)-(-)-Rolipram, Selective PDE4 inhibitor
<a href="#">ab120491</a>	(S)-(-)-Blebbistatin, myosin II ATPase activity inhibitor
<a href="#">ab120030</a>	(S)-(+)-Rolipram, PDE4 inhibitor
<a href="#">ab141071</a>	10-Hydroxycamptothecin, DNA topoisomerase I inhibitor
<a href="#">ab141069</a>	3-Aminobenzamide (3-AB), PARP inhibitor
<a href="#">ab120615</a>	Apocynin, NADPH-oxidase inhibitor
<a href="#">ab120723</a>	Baicalein, Lipxygenase inhibitor.
<a href="#">ab141097</a>	beta-Lapachone, Topoisomerase I inhibitor
<a href="#">ab120891</a>	BIO, GSK3 inhibitor; cell-permeable
<a href="#">ab120976</a>	Bisdemethoxycurcumin, Apoptotic curcuminoid
<a href="#">ab120658</a>	Calmidazolium chloride, Calmodulin inhibitor
<a href="#">ab120903</a>	CAY10626, PI3Kalpha/mTOR inhibitor
<a href="#">ab120365</a>	CGP 57380, MNK inhibitor
<a href="#">ab141107</a>	CPT 11 (Irinotecan), DNA topoisomerase I inhibitor
<a href="#">ab120666</a>	Cryptotanshinone, STAT3 inhibitor
<a href="#">ab120220</a>	D4476, CK1 inhibitor
<a href="#">ab120633</a>	DAPT, gamma-Secretase inhibitor
<a href="#">ab120474</a>	Dynamin Inhibitors: Dynole&trade; Series Kit
<a href="#">ab120464</a>	Dynole&reg; 31-2, Negative control for Dynolereg 34-2
<a href="#">ab120463</a>	Dynole&reg; 34-2, dynamin I and dynamin II inhibitor
<a href="#">ab141065</a>	Fluconazole, Cytochrome P450 inhibitor
<a href="#">ab120651</a>	Fluvastatin sodium salt, HMG-CoA reductase inhibitor
<a href="#">ab120904</a>	GANT 61, GLI1 and 2 inhibitor
<a href="#">ab120607</a>	GBR 12909 dihydrochloride, Dopamine transport inhibitor
<a href="#">ab141168</a>	Isobavachalcone, Akt inhibitor
<a href="#">ab120816</a>	Itraconazole, Cytochrome p450 inhibitor
<a href="#">ab120980</a>	KN-93 (water soluble), CaMK II inhibitor

# Inhibitors (抑制劑)

Cat. No.	Product
<a href="#">ab120637</a>	KU-55933, competitive ATM kinase inhibitor
<a href="#">ab120652</a>	Mevastatin, HMG-CoA reductase inhibitor
<a href="#">ab120721</a>	Myricetin, irreversible TrxR inhibitor
<a href="#">ab120951</a>	Nifuroxazide, JAK/STAT signaling inhibitor
<a href="#">ab120467</a>	OcTMAB&trade;, dynamin I and dynamin II inhibitor
<a href="#">ab141117</a>	PD 173074, FGFR1 and FGFR3 inhibitor
<a href="#">ab120234</a>	PD 98059, MEK1 inhibitor
<a href="#">ab120725</a>	Pentoxifylline, Phosphodiesterase and cytokine inhibitor
<a href="#">ab120722</a>	Piceatannol, Syk tyrosine kinase inhibitor
<a href="#">ab120308</a>	PP2, Src and RIP2 kinase inhibitor
<a href="#">ab120617</a>	PP3, Negative control for PP2
<a href="#">ab120465</a>	RTIL&trade; 13, dynamin I and II inhibitor
<a href="#">ab120638</a>	SB 202190, cell-permeable p38 MAPK inhibitor
<a href="#">ab120235</a>	SB 203580 hydrochloride, p38 MAPK inhibitor
<a href="#">ab120883</a>	Scriptaid, HDAC inhibitor
<a href="#">ab141068</a>	Sertraline hydrochloride, Serotonin reuptake inhibitor
<a href="#">ab141253</a>	Sodium 4-phenylbutyrate, Histone deacetylase inhibitor
<a href="#">ab120948</a>	Sodium butyrate, Histone deacetylase inhibitor
<a href="#">ab120057</a>	Spermidine hydrochloride, nNOS inhibitor
<a href="#">ab141120</a>	Splitomicin, Sir2P inhibitor
<a href="#">ab120839</a>	Src Kinase Inhibitor I (SKI-1)
<a href="#">ab120952</a>	Stattic, STAT3 inhibitor
<a href="#">ab120286</a>	Thapsigargin, Ca <sup>2+</sup> -ATPase inhibitor
<a href="#">ab120289</a>	TMCB, Selective CK2 inhibitor
<a href="#">ab120793</a>	TMPyP4 tosylate, Telomerase inhibitor
<a href="#">ab120745</a>	Valproic acid, sodium salt, Histone deacetylase inhibitor
<a href="#">ab142471</a>	Wogonin, COX-2 inhibitor
<a href="#">ab120129</a>	Y-27632 dihydrochloride, Rho kinase inhibitor
<a href="#">ab120940</a>	Zaprinast, cGMP phosphodiesterase inhibitor

# Inhibitors (抑制劑)

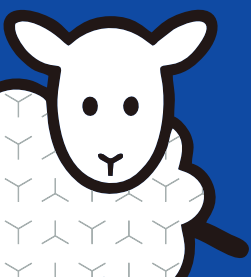
Cat. No.	Product
<a href="#">ab120488</a>	Z-D(OMe)E(OMe)VD(OMe)-FMK, Cell permeable caspase-3 inhibitor
<a href="#">ab141382</a>	Z-IETD-FMK, Caspase-8 inhibitor
<a href="#">ab120382</a>	Z-VAD(OH)-FMK, Irreversible general caspase inhibitor
<a href="#">ab120487</a>	Z-VAD(OMe)-FMK, Cell permeable, irreversible pan-caspase inhibitor
<a href="#">ab142035</a>	Z-VDVAD-FMK, caspase-2 inhibitor
<a href="#">ab142025</a>	Z-VEID-FMK, caspase-6 inhibitor
<a href="#">ab141388</a>	Z-YVAD-FMK, Irreversible caspase-1 inhibitor

# Other (其他)

Cat. No.	Product
<a href="#">ab120958</a>	(plusminus)-Naringenin, Antioxidant
<a href="#">ab141060</a>	Amifostine, Cytoprotective agent
<a href="#">ab138911</a>	ATP-gamma-S, Kinase substrate
<a href="#">ab120727</a>	Deferoxamine mesylate, Iron chelator
<a href="#">ab120743</a>	Dexamethasone, Anti-inflammatory glucocorticoid
<a href="#">ab120873</a>	Fura-2 AM, Ca <sup>2+</sup> selective fluorescent indicator
<a href="#">ab120370</a>	Ionomycin (free acid), Ca <sup>2+</sup> ionophore
<a href="#">ab138910</a>	p-Nitrobenzyl mesylate, Alkylation reagent
<a href="#">ab120726</a>	Resveratrol, Antioxidant polyphenol
<a href="#">ab141190</a>	Sinomenine hydrochloride, Morphinan analog
<a href="#">ab120746</a>	Sodium salicylate, Anti-inflammatory agent
<a href="#">ab120643</a>	Tranilast, Anti-inflammatory agent
<a href="#">ab120728</a>	trans-Retinoic acid, Stem cell differentiator
<a href="#">ab120720</a>	Triptolide from Tripterygium wilfordii, Anti-inflammatory agent
<a href="#">ab120248</a>	VU0155041 sodium salt, PAM for mGluR4
<a href="#">ab120644</a>	Withaferin A from Withania somnifera



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