



## 图注 LEGEND

→ 直接刺激  
 —| 直接抑制  
 - - - - - 间接刺激

..... 易位  
 →→ 多级刺激  
 —| 结合

(ub) ubiquitination  
 (p) phosphorylation  
 - - - - - 间接抑制

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🌐 www.solarbio.com

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## Key Products for Ferroptosis Signaling Pathway

名称/Name	货号/Catalogue	编号/CAS	靶点/Target	纯度/Purity
Ferrostatin-1	IF0430	347174-05-4	Ferroptosis	Purity≥98%
Liproxstatin-1	IL0690	950455-15-9	Ferroptosis	Purity≥98%
Sorafenib Tosylate 甲苯磺酸索拉非尼	IS1360	475207-59-1	Ferroptosis	HPLC≥98%
Butylated hydroxytoluene 2,6-二叔丁基对甲酚	IB0540	128-37-0	Ferroptosis	GC≥98%
Pyrazolanthrone 吡唑蒽酮	IS1270	129-56-6	Ferroptosis	Purity≥98%
Cisplatin 顺铂	IC0440	15663-27-1	Ferroptosis	HPLC≥98%
Sorafenib 索拉非尼	IS0220	284461-73-0	Ferroptosis	HPLC≥98%
Butylhydroxyanisole 丁基羟基茴香醚	IB0320	25013-16-5	Ferroptosis	HPLC≥98%
Acetylcysteine N-乙酰-L-半胱氨酸	IA0050	616-91-1	Ferroptosis	TLC≥99%
Nutlin-3	IN0780	890090-75-2	MDM-2/p53	Purity≥98%
RG-7112	IR0650	939981-39-2	MDM-2/p53	Purity≥98%
Tenovin-1	IT1120	380315-80-0	MDM-2/p53	Purity≥98%
Erastin	IE0310	571203-78-6	Ferroptosis	Purity≥98%
Solasodine 澳洲茄胺	IS1170	126-17-0	MDM-2/p53	HPLC≥98%
Amentoflavone 穗花杉双黄酮	IA0190	1617-53-4	Reactive oxygen species (ROS)	HPLC≥98%
Apigenin 7-glucoside 芹菜甙-7-葡萄糖苷	IA1400	578-74-5	Reactive oxygen species (ROS)	HPLC≥98%
Bergenin 岩白菜素	IB0140	477-90-7	Reactive oxygen species (ROS)	HPLC≥98%
Calycosin-7-O-β-D-glucoside 毛蕊异黄酮苷	IC0040	20633-67-4	Reactive oxygen species (ROS)	HPLC≥98%
Didymin 香蜂草苷	ID0810	14259-47-3	MDM-2/p53	HPLC≥98%
Cichoric Acid 菊苣酸	IC0390	6537-80-0	Reactive oxygen species (ROS)	HPLC≥98%
3,5-Dicaffeoylquinic acid 异绿原酸A	ID0250	2450-53-5	Reactive oxygen species (ROS)	HPLC≥98%
3,4-Dimethoxycinnamic Acid 3,4-二甲氧基肉桂酸	ID0760	2316-26-9	Reactive oxygen species (ROS)	HPLC≥98%
1,5-Dicaffeoylquinic acid 1,5-二咖啡酰奎宁酸	ID0900	30964-13-7	Reactive oxygen species (ROS)	HPLC≥98%
Ethyl ferulate 阿魏酸乙酯	IE0400	4046-02-0	Reactive oxygen species (ROS)	HPLC≥98%
Echinocystic acid 刺囊酸	IE0440	510-30-5	Reactive oxygen species (ROS)	HPLC≥98%
Isosteviol 异甜菊醇	II0210	27975-19-5	Reactive oxygen species (ROS)	HPLC≥98%
Isoquercitrin 异槲皮苷	II0400	21637-25-2	Reactive oxygen species (ROS)	HPLC≥98%
Liquiritin 甘草苷	IL0410	551-15-5	Reactive oxygen species (ROS)	HPLC≥98%
α-mangostin α-倒捻子素	IM0500	6147-11-1	Reactive oxygen species (ROS)	HPLC≥98%

# Key Products for Ferroptosis Signaling Pathway

名称/Name	货号/Catalogue	应用/Application	反应物种/Reaction	结果展示/Result
Anti-SLC3A2 Polyclonal Antibody	K007294P	WB IHC	Human	
Anti-SLC3A2 Polyclonal Antibody	K000397P	WB IHC	Human Mouse	
Anti-GPX4 Polyclonal Antibody	K003083P	WB IHC	Human Mouse Rat	
Anti-GPX4 Polyclonal Antibody	K006597P	WB IHC IF	Human Mouse Rat	
Anti-TFRC Polyclonal Antibody	K004269P	WB IHC	Human Mouse Rat	
Anti-TFRC Polyclonal Antibody	K106699P	WB	Human	
Anti-TF Polyclonal Antibody	K008368P	WB	Human	
Anti-TF Monoclonal Antibody	K000217M	WB	Human	
Anti-TF Polyclonal Antibody	K002787P	WB IF	Human Mouse Rat	
Anti-STEAP3 Polyclonal Antibody	K108713P	IHC	Human Mouse Rat	
Anti-STEAP3 Polyclonal Antibody	K001723P	WB	Human Mouse Rat	
Anti-SLC11A2 Polyclonal Antibody	K000336P	WB IHC	Human Mouse Rat	
Anti-SLC11A2 Polyclonal Antibody	K009047P	IHC	Human Mouse Rat	
Anti-SLC39A14 Polyclonal Antibody	K001986P	WB	Human	
Anti-SLC39A14 Polyclonal Antibody	K007181P	IHC	Human Mouse	
Anti-PFN2 Polyclonal Antibody	K108617P	WB	Human Mouse Rat	
Anti-PFN2 Polyclonal Antibody	K003579P	WB IHC	Human Mouse Rat	
Anti-PFN1 Polyclonal Antibody	K002325P	WB	Human Mouse Rat	
Anti-PCBP2 Polyclonal Antibody	K000367P	WB IHC IF	Human Mouse Rat	
Anti-CYBB Polyclonal Antibody	K002889P	WB IHC IF	Human Mouse Rat	
Anti-VDAC2 Polyclonal Antibody	K007349P	IHC	Human Mouse Rat	
Anti-VDAC3 Polyclonal Antibody	K007221P	WB IHC	Human Mouse Rat	

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MX-69	IM1320	1005264-47-0	MDM-2/p53	Purity≥98%

For more product and details, please visit [www.solarbio.com](http://www.solarbio.com)



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发展历程



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