



# 炎症小体试剂

▶▶▶ 标准炎症小体信号抗体 ◀◀◀

产品名称	产品货号	规格	CAS No.
<b>类似节点受体 (NLR)</b>			
anti-NAIP1/2/5 (mouse), mAb (Naipa-1) 抗小鼠NAIP1/2/5单抗 (Naipa-1)	AG-20B-0045	100 µg	
anti-NLRP1/NALP1 (human), pAb (AL176) 抗人NLRP1/NALP1多抗 (AL176)	AG-25B-0005	100 µg	
anti-NLRP3/NALP3, mAb (Cryo-2) NLRP3/NALP3单抗 (Cryo-2)	AG-20B-0014	100 µg	
anti-NLRP3/NALP3 (mouse), mAb (Cryo-1) 抗小鼠NLRP3/NALP3单抗 (Cryo-1)	AG-20B-0006	100 µg	
anti-NLRP6/NALP6 (human), mAb (Clint-1) 抗人NLRP6/NALP6单抗 (Clint-1)	AG-20B-0046	100 µg	
anti-NLRP12/NALP12 (human), pAb (AL236) 抗人NLRP12/NALP12多抗 (AL236)	AG-25B-0021	100 µg	
anti-Nod1 (human), pAb (AL184) 抗人Nod1多抗 (AL184)	AG-25B-0013	50 µg	
<b>RIG样解旋酶 (RLHs) —— 抗病毒信号</b>			
anti-RIG-I, mAb (Alme-1) RIG-I单抗 (Alme-1)	AG-20B-0009	100 µg	
anti-RIG-I, mAb (Alme-1) (Biotin) RIG-I单抗 (Alme-1) (生物素标记)	AG-20B-0009B	100 µg	
anti-Cardif (human), mAb (Adri-1) 抗人Cardif单抗 (Adri-1)	AG-20B-0004	100 µg	
anti-MDA5 (mouse), pAb (AL180) 抗小鼠MDA5多抗 (AL180)	AG-25B-0001	100 µL	
anti-MDA5 (human), mAb (Hely-1) 抗人MDA5单抗 (Hely-1)	AG-20B-0013	100 µg	
anti-NS3 (HCV), mAb (1B6) NS3 (丙肝) 单抗 (1B6)	AG-20B-0001	100 µg	
anti-NS5B (HCV), mAb (5B-3B1) NS5B (丙肝) 单抗 (5B-3B1)	AG-20B-0002	100 µg	
anti-NS5B (HCV), mAb (blocking) (5B-12B7) NS5B (丙肝) 单抗 (封闭作用) (5B-12B7)	AG-20B-0003	100 µg	
<b>细胞溶质PAMPs传感器</b>			
anti-Caspase-4/11 (p20), mAb (Flamy-1) Caspase-4/11 (p20) 单抗 (Flamy-1)	AG-20B-0060	100 µg	
anti-Caspase-4/11 (p20), mAb (Flamy-1) (Biotin) Caspase-4/11 (p20) 单抗 (Flamy-1) (生物素标记)	AG-20B-0060B	100 µg	
<b>细胞溶质DNA传感器</b>			
anti-AIM2 (human), mAb (3B10) 抗人AIM2 (human) 单抗 (3B10)	AG-20B-0040	100 µg	

产品名称	产品货号	规格	CAS No.
<b>信号抗体</b>			
anti-Asc [Pycard], pAb (AL177) Asc多抗 (AL177)	AG-25B-0006	100 µg	
anti-Asc [Pycard], pAb (AL177) (preservative free) Asc多抗 (AL177) (不含防腐剂)	AG-25B-0006PF	100 µg	
anti-Asc, pAb (AL177) (ATTO 647N) Asc多抗 (AL177) (ATTO 647N)	AG-25B-0006TS	100 µg	
anti-Pyrin (human), pAb (AL196) 抗人Pyrin多抗 (AL196)	AG-25B-0020	100 µg	
anti-TRAM (human), pAb (AL239) 抗人TRAM多抗 (AL239)	AG-25B-0011	50 µL	
anti-TRIF (human), pAb (AL227) 抗人TRIP多抗 (AL227)	AG-25B-0008	50 µg	

## ▶▶▶ 炎症小体相关信号蛋白和抗体 ◀◀◀

产品名称	产品货号	规格	CAS No.
IL-1β (human) (rec.) (untagged) 重组人IL-1beta (不带标签) 套装	AG-40B-0023	10 µg   3×10 µg	
IL-1β (mouse) (rec.) (untagged) 重组小鼠IL-1beta (不带标签)	AG-40B-0086	10 µg   3×10 µg	
IL-1R1 (human):Fc (human) (rec.) 重组型IL-1 1型受体 (人) :Fc (人)	AG-40B-0024	50 µg   3×50 µg	
anti-IL-1α (mouse), mAb (Bamboo-1) 抗小鼠IL-1alpha单抗 (Bamboo-1)	AG-20B-0050	100 µg	
anti-IL-1α (mouse), mAb (Bamboo-2) 抗小鼠IL-1alpha (mouse) 单抗 (Bamboo-2)	AG-20B-0058	100 µg	
IL-1α (mouse) ELISA Kit 白介素-1alpha (小鼠) ELISA 试剂盒	AG-45B-0003	96 wells	
anti-IL-1R2 (mouse), mAb (rec.) (Praxy-1-1) 重组型抗小鼠白介素-1R2 单抗 (封闭作用) (Praxy-1-1)	AG-27B-0011	100 µg	

## ▶▶▶ 微管抗体 ◀◀◀

产品名称	产品货号	规格	CAS No.
anti-α-Tubulin (acetylated), mAb (TEU318) α-微管蛋白 (乙酰化), 单克隆抗体 (TEU318)	AG-20B-0068	100 µg	
anti-Polyglutamylation Modification, mAb (GT335) 聚麸胺修饰单抗 (GT335)	AG-20B-0020	100 µg	
anti-Polyglutamylation Modification, mAb (GT335) (Biotin) 聚麸胺修饰单抗 (GT335) (生物素标记)	AG-20B-0020B	100 µg	
anti-Polyglutamate chain (polyE), pAb (IN105) 聚谷氨酸链 [Poly-E], 多克隆抗体 (IN105)	AG-25B-0030	50 µg	

## ▶▶▶ 鞭毛蛋白—NLRC4/NAIP5炎症小体激活剂 ◀◀◀

产品名称	产品货号	规格	CAS No.
Flagellin 鞭毛蛋白	AG-40B-0095	100 µg	
Flagellin (high purity) 鞭毛蛋白 (高纯度)	AG-40B-0025	10 µg   3×10 µg	
Flagellin (rec.) 重组鞭毛蛋白	AG-40B-0125	10 µg   3×10 µg	
Flagellin (NLRC4 Mutant) (rec.) 重组鞭毛蛋白 (NLRC4突变)	AG-40B-0126	10 µg   3×10 µg	
Flagellin (TLR5 Mutant) (rec.) 重组鞭毛蛋白 (TLR5突变)	AG-40B-0127	10 µg   3×10 µg	

## ▶▶▶ 小分子细胞骨架调节剂 ◀◀◀

产品名称	产品货号	规格	CAS No.
Dynasore 发动蛋白抑制剂	AG-CR1-0045	5 mg   25 mg	304448-55-3(free base) 1202867-00-2(xH <sub>2</sub> O)
Jasplakinolide (high purity) 促微丝聚合剂	AG-CN2-0037	50 µg   100 µg	102396-24-7
Latrunculin A 拉春库林A	AG-CN2-0027	100 µg   500 µg	76343-93-6
Latrunculin B 拉库春林B	AG-CN2-0031	1 mg	76343-94-7
Swinholide A	AG-CN2-0035	10 µg   50 µg	95927-67-6
Cytochalasin H 细胞松弛素	BVT-0447	1 mg   5 mg	53760-19-3
Sceptrin . Dihydrochloride	AG-CN2-0440	500 µg	79703-25-6
Colcemid 秋水仙胺	AG-CR1-3567	1 mg   5 mg	477-30-5
Ilimaquinone	AG-CN2-0038	100 µg	71678-03-0
Nocodazole 有丝分裂抑制剂	AG-CR1-0019	5 mg   10 mg   25 mg   50 mg	31430-18-9
Paclitaxel 紫杉醇	AG-CN2-0045	1 mg   5 mg   25 mg   100 mg	33069-62-4
Podophyllotoxin 足叶草毒素	AG-CN2-0049	100 mg	518-28-5
Pseudolaric acid B 土荆皮乙酸B	AG-CN2-0083	100 µg   1 mg	82508-31-4
Thiocolchicine 硫代秋水仙碱	AG-CN2-0074	5 mg   25 mg	2730-71-4
Colchicine 秋水仙碱	AG-CN2-0048	500 mg   1 g	64-86-8

## ▶▶▶ NLRP3炎症小体激活剂 ◀◀◀

产品名称	产品货号	规格	CAS No.
Monosodium urate [MSU] 尿酸单钠[MSU]	AG-CR1-3950(crystals)	2 mg   2×2 mg	1198-77-2
	AG-CR1-3951(即用型)	10 mg	1198-77-2
Nigericin . sodium salt 尼日利亚菌素 . 钠盐	AG-CN2-0020	5 mg   25 mg	28643-80-3
N-Acetyl-D-glucosamine N-乙酰基-D-葡萄糖胺	AG-CN2-0489	250 mg   1 g   5 g	7512-17-6

## ▶▶▶ NLRP3炎症小体抑制剂 ◀◀◀

产品名称	产品货号	规格	CAS No.
MCC 950 . Na NLRP3炎症小体抑制剂	AG-CR1-3615	1 mg   5 mg   10 mg	256373-96-3
Isoliquiritigenin 异甘草素	AG-CN2-0459	10 mg   50 mg	961-29-5
Glyburide (USP) 格列本脲 (USP)	AG-CR1-3613	1 g   5 g   10 g	10238-21-8
BAY 11-7082 IkB/IKK 抑制剂	AG-CR1-0013	10 mg   50 mg	19542-67-7
Prostaglandin E2 前列腺素E-2	AG-CL1-0001	1 mg   5 mg	363-24-6
Parthenolide 小白菊内酯	AG-CN2-0455	10 mg   50 mg   250 mg	20554-84-1
Arglabin Arglabin抑制剂	AG-CN2-0458	1 mg   5 mg	84692-91-1
Vinpocetine 长春西汀	AG-CN2-0454	20 mg   100 mg	42971-09-5
(R)-3-Hydroxybutyric acid (R)-3-羟基丁酸	AG-CR1-3616	25 mg   100 mg	625-72-9
(S)-3-Hydroxybutyric acid (S)-3-羟基丁酸	AG-CR1-3617	25 mg   100 mg	6168-83-8
Resveratrol 白藜芦醇	AG-CN2-0033	50 mg   100 mg   500 mg	501-36-0
Withaferin A 魏菲灵A	AG-CN2-0490	1 mg   5 mg   10 mg	5119-48-2

上述试剂仅供实验研究用,不可用作“医药品”、“食品”、“临床诊断”等。

Listed products are intended for laboratory research use only, and not to be used for drug, food or human use. / Please visit our online catalog to search for other products from Wako; <http://www.e-reagent.com> / This leaflet may contain products that cannot be exported to your country due to regulations. / Bulk quote requests for some products are welcomed. Please contact us.



富士胶片和光(广州)贸易有限公司

www.boppard.cn

info@boppard.cn

广州市越秀区先烈中路69号东山广场30楼  
3002-3003室

北京 Tel: 010 64136388

上海 Tel: 021 62884751

广州 Tel: 020 87326381

香港 Tel: 852 27999019

官方微信



目录价查询

