

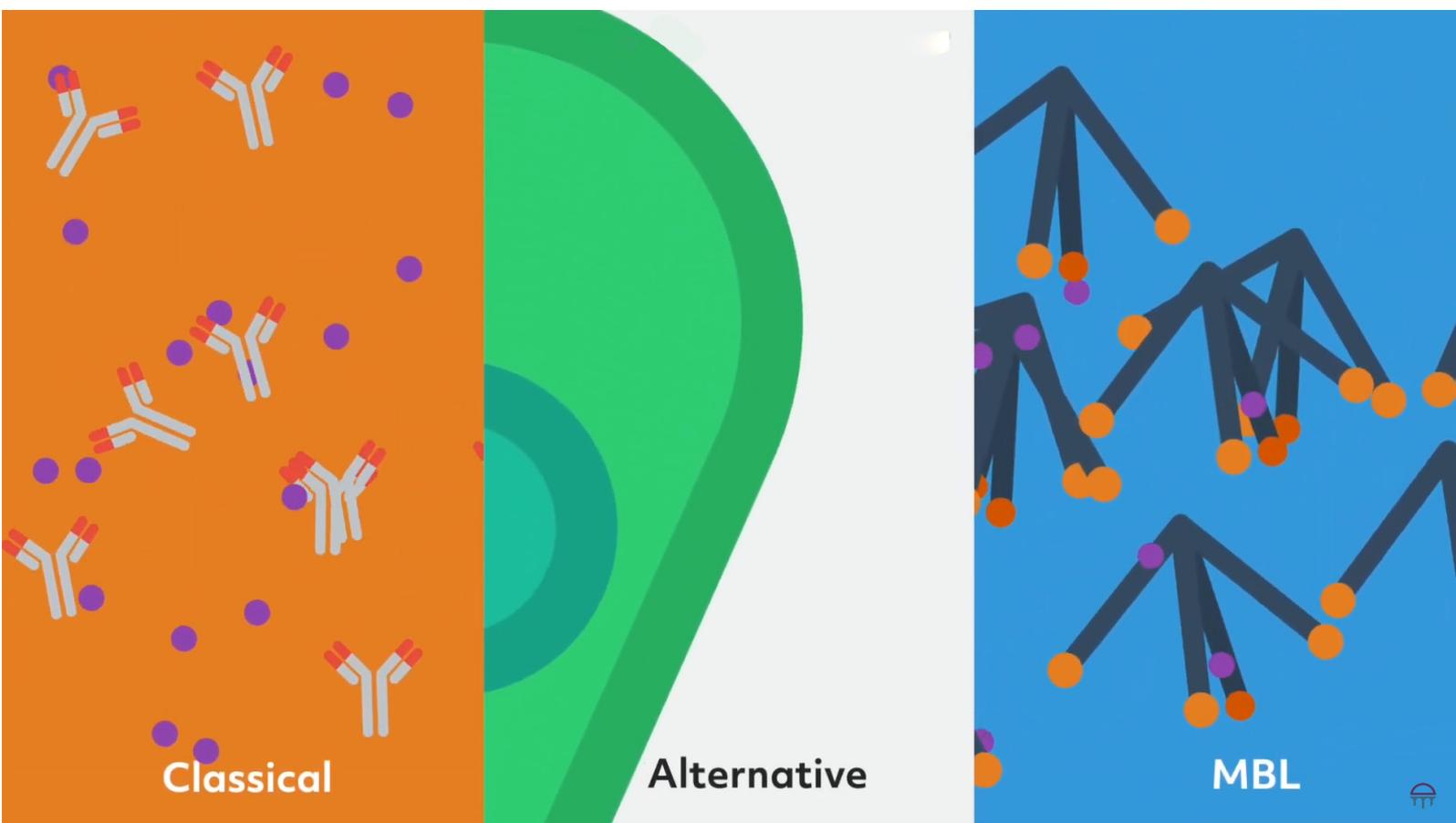
# 补体系统 (Complement system)

补体激活途径功能评估试剂盒

高纯天然补体蛋白

补体蛋白 ELISA 试剂盒

补体蛋白抗体



**补体系统** (Complement system) 是免疫系统的一个关键部分，由一组共同工作以保护身体免受感染并支持免疫反应的蛋白质组成。它在识别和消除病原体、促进炎症以及促进细胞碎片清除中起着至关重要的作用。

对补体系统的研究至关重要，原因有几个。首先，它有助于理解其与免疫系统其他组成部分的复杂相互作用，揭示免疫反应背后的机制。其次，研究补体系统有助于为各种免疫相关疾病和自身免疫疾病开发治疗策略。特别是在 Eculizumab 和 C1-INH 成功引入之后，更多的补体基础治疗药物已经获得批准进入临床试验或使用。

总体而言，对补体系统的全面研究有助于推进免疫学的发展，为改善治疗和预防一系列健康状况铺平了道路。



**补体系统**可通过三条既独立又交叉的途径被激活，即经典途径 (classical pathway)、旁路途径 (alternative pathwa) 和凝集素 /MBL 途径 (lectin pathway)。

**经典途径:** 由抗体 (IgG 或者 IgM) 与抗原形成的复合物结合 C1q 启动激活的途径。激活物先与 C1q 结合，顺序活化 C1r、C1s、C4、C2、C3，形成 C3 转化酶 (C4b2a) 与 C5 转化酶 (C4b2a3b)。

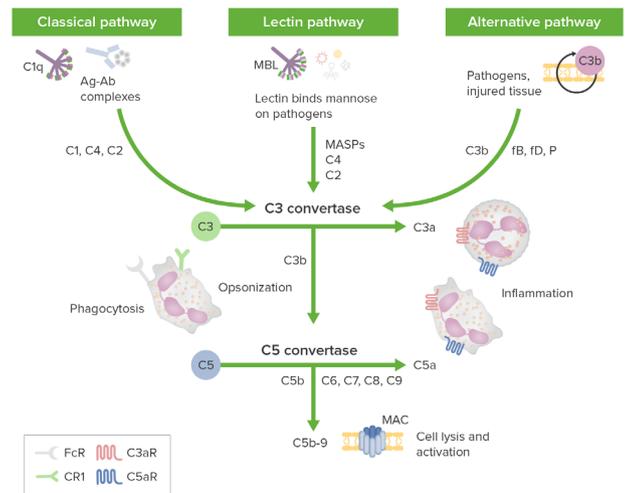
**激活物:** 抗体 - 抗原复合物

**参与成分:** C1、C2、C3、C4、C5、C6、C7、C8、C9

**MBL 途径:** 由血浆中甘露糖结合凝集素 (MBL) 直接识别病原微生物表面的糖结构，进而依次活化 MASP1、MASP2、C4、C2、C3，形成 C3 转化酶与 C5 转化酶的级联酶促反应过程。

**激活物:** 表面有甘露糖、葡萄糖的病原微生物。

**参与成分:** MBL、C 反应蛋白、C2、C3、C4、C5、C6、C7、C8、C9。



**旁路途径:** 由病原微生物等提供接触表面，直接由 C3、D 因子参与的激活过程。该过程既不需要抗原 - 抗体复合物，也不需激活 C1、C2 和 C4。

**激活物:** 主要是病原体胞壁成分，如脂多糖、肽聚糖、磷壁酸等，以及凝聚的 IgA 和 IgG4 等。

**参与成分:** 除 C3、C5、C6、C7、C8、C9 外，还有 B 因子、D 因子、P 因子等。

三条途径形成的 C5 转化酶，均可将 C5 裂解为 C5a 和 C5b 片段，C5b 在液相中与 C6、C7 结合形成 C5b67，嵌入细胞膜疏水脂质层中，进而与 C8、若干 C9 分子聚合，形成 C5b-9 复合物，即末端补体复合物 (terminal complement complex, TCC)。TCC 以两种形式存在于体内，一是结合在细胞膜上，称为膜攻击复合物 (membrane attack complex, MAC)，即末端补体复合物 (terminal complement complex, TCC)。TCC 以两种形式存在于体内，一是结合在细胞膜上，称为膜攻击复合物 (membrane attack complex, MAC)，另一种是游离在血浆中与 S- 蛋白结合，形成 SC5b-9。

### 补体激活途径功能评估试剂盒

货号	名称	规格	说明
BGT-KET-04737	Human Complement Pathway Screen Kit	96assays	补体系统筛选试剂盒基于，用于ELISA检测方法，定性检测人血清中功能性的经典途径、MBL途径和旁路途径的补体系统
BGT-KET-04726	Human Classical Complement Pathway Assay Kit	96assays	
BGT-KET-04728	Mouse Classical Complement Pathway Assay Kit	96assays	补体经典途径检测试剂盒
BGT-KET-04731	Rat Classical Complement Pathway Assay Kit	96assays	
BGT-KET-04735	Human MBL Complement Pathway Assay Kit	96assays	
BGT-KET-04730	Mouse MBL Complement Pathway Assay Kit	96assays	补体凝集素(MBL)途径检测试剂盒
BGT-KET-04733	Rat MBL Complement Pathway Assay Kit	96assays	
BGT-KET-04727	Human Alternative Complement Pathway Assay Kit	96assays	
BGT-KET-04729	Mouse Alternative Complement Pathway Assay Kit	96assays	补体旁路途径检测试剂盒
BGT-KET-04732	Rat Alternative Complement Pathway Assay Kit	96assays	

## 高纯天然补体蛋白: C1~C9、B、D、P 因子

货号	名称	规格	说明
BGT-PCT-04500	C1 complex,human,natural	200ug	>250,000 C1H50units/mg总蛋白
<b>BGT-PCT-04501</b>	<b>C1q,human,natural</b> 	<b>1000ug</b>	<b>&gt; 1,000,000 C1H50 units/mg</b>
BGT-PCT-04502	C1q,mouse,natural	100ug	纯度> 85%
BGT-PCT-04503	C1q,rat,natural	100ug	纯度> 85%
BGT-PCT-04504	C1q,rabbit,natural	50ug	纯度> 85%
BGT-PCT-04505	C1r Proenzyme,human,natural	100ug	纯度>90 %
BGT-PCT-04506	C1r Enzyme,human,natural	250ug	> 90%的C1r会与过量的C1-INH结合
BGT-PCT-04507	C1s Proenzyme,human,natural	250ug	>80%的C1s在活化后与过量的C1-INH 1:1结合
BGT-PCT-04508	C1s Enzyme,human,natural	250ug	> 90%的c1会与过量的C1-INH结合
BGT-PCT-04509	C1s-(C1-inhibitor) Complex	50ug	纯度>90 %
BGT-PCT-04510	C1 Esterase Inhibitor	1000ug	>90 %活性蛋白
BGT-PCT-04511	C2,human,natural	50ug	活性与正常人血清标准比较>90%
BGT-PCT-04512	C2b,human,natural	30ug	纯度>95%
BGT-PCT-04513	C2a,human,natural	30ug	纯度>95%
<b>BGT-PCT-04514</b>	<b>C3,human,natural</b> 	<b>250ug</b>	<b>活性与正常人血清标准比较&gt;70%</b>
BGT-PCT-04515	C3,mouse,natural	100ug	纯度> 85%
BGT-PCT-04516	C3,rat,natural	100ug	纯度> 85%
BGT-PCT-04517	C3,rabbit,natural	100ug	纯度> 85%
BGT-PCT-04518	C3a,human,natural	50ug	纯度> 97%
BGT-PCT-04519	C3a desArg,human,not recombinant	50ug	纯度> 97%
BGT-PCT-04520	C3b,human,natural	250ug	纯度>90 %
BGT-PCT-04521	C3b,mouse,natural	100ug	纯度> 85%
BGT-PCT-04522	C3b,rat,natural	100ug	纯度> 85%
BGT-PCT-04523	C3b,rabbit,natural	50ug	纯度> 85%
BGT-PCT-04524	inactivated C3b,human,natural	250ug	纯度>90 %
BGT-PCT-04525	inactivated C3b,mouse,natural	50ug	纯度> 85%
BGT-PCT-04526	C3c,human,natural	250ug	纯度>90 %
BGT-PCT-04527	C3d,human,natural	100ug	纯度>95%
BGT-PCT-04528	C4,human,natural	250ug	纯度>90 %
BGT-PCT-04529	C4a,human,natural	50ug	纯度>95%
BGT-PCT-04530	C4a desArg,human,not recombinant	50ug	纯度>95%
BGT-PCT-04531	C4b,human,natural	250ug	纯度>90 %
BGT-PCT-04532	C4b binding protein (C4BP),human,natural	250ug	纯度>90 %
BGT-PCT-04533	C5,human,natural	250ug	活性与正常人血清标准比较>80%
<b>BGT-PCT-04534</b>	<b>C5a,human,natural</b> 	<b>30ug</b>	<b>髓过氧化物酶释放试验&gt;70%</b>
BGT-PCT-04535	C5a desArg,human,natural	50ug	纯度>97 %
BGT-PCT-04536	C5b6 Complex,human,natural	50ug	对羊红细胞的溶解活性>10,000 Units/mg
BGT-PCT-04537	C6,human,natural	250ug	活性与正常人血清标准比较>70%
BGT-PCT-04538	C7,human,natural	250ug	活性与正常人血清标准比较>95%
BGT-PCT-04539	C8,human,natural	250ug	活性与正常人血清标准比较>90%
BGT-PCT-04540	C9,human,natural	250ug	活性与正常人血清标准比较>90%
<b>BGT-PCT-04541</b>	<b>SC5b-9 Complex,human,natural</b> 	<b>100ug</b>	<b>纯度&gt;90 %</b>
BGT-PCT-04542	Factor B,human,natural	250ug	活性与正常人血清标准比较>90%
BGT-PCT-04543	Factor D,human,natural	25ug	活性与正常人血清标准比较>95%
BGT-PCT-04544	Factor H,human,natural	250ug	活性与正常人血清标准比较>90%
BGT-PCT-04545	Factor H,rat,natural	100ug	纯度>90 %
BGT-PCT-04546	Factor I,human,natural	100ug	以factor H为辅因子裂解C3b
BGT-PCT-04547	Factor P(Properdin),human,natural	100ug	活性与正常人血清标准比较>70%
BGT-PCT-04548	Factor Ba,human,natural	100ug	纯度>95%
BGT-PCT-04549	Factor Bb,human,natural	250ug	纯度>95%

## 补体蛋白 ELISA 试剂盒: C1~C9、B、D、P 因子

货号	名称	规格	说明
BGT-KET-04694	Human C1 Inhibitor(C1-INH) ELISA Kit	96assays	体外定量测定血浆和血清样本中的C1抑制剂(C1-INH)
BGT-KET-04695	Human C1s/C1-INH Complex ELISA Kit	96assays	体外定量测定血浆和血清样品中C1s/C1-INH复合物
BGT-KET-04696	Human C1q ELISA Kit	96assays	体外定量测定血清、血浆和支气管肺泡灌洗液(BALF)样本中的C1q以及含有循环免疫复合物(CIC)的Ig
<b>BGT-KET-04697</b>	<b>Human C3 ELISA Kit</b> 	<b>96assays</b>	<b>体外定量测定血浆和血清中C3的含量</b>
BGT-KET-04698	Human C3a ELISA Kit	96assays	体外定量测定血清、血浆、支气管肺泡灌洗液(BALF)和尿液中C3a/C3a-desarg的含量
BGT-KET-04699	Human C3c ELISA Kit	96assays	体外定量测定血清和血浆中C3c的含量
BGT-KET-04700	Human C3d ELISA Kit	96assays	体外定量测定血清和血浆中C3d的含量
BGT-KET-04701	Human C5 ELISA Kit	96assays	体外定量测定血清和血浆中C5的含量
<b>BGT-KET-04702</b>	<b>Human C5a ELISA Kit</b> 	<b>96assays</b>	<b>体外定量测定血清中C5a/C5a-desarg含量</b>
BGT-KET-04703	Human Complement Factor B ELISA Kit	96assays	体外定量测定血浆和血清中的补体因子B含量
BGT-KET-04704	Human Complement Factor D ELISA Kit	96assays	体外定量测定血清、血浆和尿液中的补体因子D含量
BGT-KET-04705	Human Complement Factor H ELISA Kit	96assays	体外定量测定血清、血浆和尿液中补体因子H含量
BGT-KET-04706	Human Complement Factor I ELISA Kit	96assays	体外定量测定血浆和血清中的补体因子I含量
BGT-KET-04707	Human Complement Factor H(402H/Y variant detection) ELISA Kit	96assays	体外检测血清和血浆中补体因子H H402和Y402变异体
BGT-KET-04708	Human Ficolin-2 ELISA Kit	96assays	体外定量测定血清、血浆和细胞培养上清中Ficolin-2的含量
BGT-KET-04709	Human Ficolin-3 ELISA Kit	96assays	体外定量测定血清、血浆和细胞培养上清中Ficolin-3的含量
BGT-KET-04710	Human gC1qR ELISA Kit	96assays	体外定量测定血浆和细胞培养上清中gC1qR含量
BGT-KET-04711	Human MASP1/C1-INH Complex ELISA Kit	96assays	体外定量测定血浆和血清中MASP1/C1-INH复合物含量
BGT-KET-04712	Human MASP2 Complex ELISA Kit	96assays	体外定量测定血清、血浆和细胞培养上清中MASP2的含量
<b>BGT-KET-04713</b>	<b>Human MBL ELISA Kit</b> 	<b>96assays</b>	<b>体外定量测定血清、血浆和细胞培养上清中甘露糖结合凝集素(MBL)含量</b>
BGT-KET-04714	Human Properdin ELISA Kit	96assays	体外定量测定血清、血浆、支气管肺泡灌洗液、尿液和脑脊液中Properdin的含量
BGT-KET-04715	Human sCD59 ELISA Kit	96assays	体外定量测定血浆中sCD59的含量
<b>BGT-KET-04716</b>	<b>Human terminal complement complex (TCC,also known as sC5b-9) ELISA Kit</b> 	<b>96assays</b>	<b>体外定量测定血浆、尿液、脑脊液、关节液和细胞培养上清样品中的TCC</b>
BGT-KET-04717	Mouse C1q ELISA Kit	96assays	体外定量测定血清和血浆中C1q的含量
BGT-KET-04718	Mouse C3 ELISA Kit	96assays	体外定量测定血浆和血清中C3的含量
BGT-KET-04719	Mouse C3b ELISA Kit	96assays	体外定量测定血清和血浆中C3b的含量
BGT-KET-04720	Mouse C4 ELISA Kit	96assays	体外定量测定血浆中C4的含量
BGT-KET-04721	Human Complement Factor P ELISA Kit(Qualitative)	96assays	测定补体因子P在测试样品中的作用
BGT-KET-04722	Human Complement Factor P ELISA Kit(Quantitative)	96assays	体外定量测定血浆和血清中的补体因子P含量
BGT-KET-10172	Human Complement Factor P Sandwich ELISA Kit (Positive Control Included)	96wells	检测血浆、血清、尿液、唾液、脑脊液、细胞培养和细胞裂解液样品中的补体因子P
BGT-KET-04723	Human C4d ELISA Kit	96assays	半定量测定血浆中C4d
BGT-KET-04724	Human terminal complement complex (TCC) ELISA Kit	96assays	半定量测定人EDTA血浆中末端补体复合体(TCC)

版面内容有限,更多补体相关蛋白的ELISA试剂盒,欢迎垂询艾美捷科技!

## 补体蛋白抗体: C1~C9、B、D、P 因子

(IA=Immuno Assays, WB=Western Blot, IHC-F=Frozen sections, IHC-P=Paraffin sections, IF= Immunofluorescence, FC=Flow Cytometry, FS = Functional Studies, IP = Immunoprecipitation, ELISA= enzyme-linked immunosorbent assay)

货号	名称	规格	说明
BGT-ANT-04550	Anti-Human C1 Inhibitor(C1-INH) Monoclonal Antibody	100g	IA,WB
BGT-ANT-04551	Anti-Human C1q Monoclonal Antibody	100g	IHC-F,FS,IA,IF,WB
BGT-ANT-04552	Anti-Human C1s Monoclonal Antibody	100ug	IHC-F,FC,FS,IA,IP,IHC-P,WB
BGT-ANT-04553	Anti-Human C1s Monoclonal Antibody	100ug	FS,IA,WB
BGT-ANT-04554	Anti-Human Activated C1s Monoclonal Antibody	100ug	IHC-F,FC,FS,IA,IP,IHC-P,WB
BGT-ANT-04555	Anti-Human C3 neo-epitope Monoclonal Antibody	100ug	WB
BGT-ANT-04556	Anti-Human Activated C3 Monoclonal Antibody	100ug	IHC-F,IA
BGT-ANT-04557	Anti-Human Activated C3 Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04558	Anti-Human C3/C3a Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04559	Anti-Human C3/C3a Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04560	Anti-Human C3/C3b Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04561	Anti-Human C3 neoepitope (C3dg) Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04562	Anti-Human C3b,iC3b,C3c Monoclonal Antibody	100ug	FS,IA
BGT-ANT-04563	Anti-Human C3a/C3a des-Arg Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04564	Anti-Human C3aR Monoclonal Antibody	100ug	IHC-F,FC
BGT-ANT-04565	Anti-Human C3b/iC3b Monoclonal Antibody	100ug	FC,FS,IF
BGT-ANT-04566	Anti-Human C3b/iC3b Monoclonal Antibody	100ug	FS
BGT-ANT-04567	Anti-Human C3b/iC3b/C3d Monoclonal Antibody	100ug	FC,IP,WB
BGT-ANT-04568	Anti-Human C3b,iC3b,C3c Monoclonal Antibody	100ug	FS,IA,WB
BGT-ANT-04569	Anti-Human iC3b,C3dg,C3d Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04570	Anti-Human C3c Monoclonal Antibody	100ug	IP
BGT-ANT-04571	Anti-Human C3c Monoclonal Antibody	100ug	IA,IP,WB
BGT-ANT-04572	Anti-Human C3d Monoclonal Antibody	100ug	IA,IP,WB
BGT-ANT-04573	Anti-Human C3d Monoclonal Antibody	100ug	IA,IP
BGT-ANT-35638	Anti-Human C3d Antibody	100ug	ELISA,SPR,WB
BGT-ANT-04574	Anti-Human C3g Monoclonal Antibody	100ug	IA,IP
BGT-ANT-04575	Anti-Human C4c Monoclonal Antibody	100ug	IA,IP,WB
BGT-ANT-04576	Anti-Human C4d Monoclonal Antibody	100ug	IHC-F,FC,IA,WB
BGT-ANT-04577	Anti-Human C4d Monoclonal Antibody	100ug	IHC-F,IA,WB
BGT-ANT-04578	Anti-Human C5 Monoclonal Antibody	100ug	FS,IA,IF,WB
BGT-ANT-04579	Anti-Human C5/C5a Monoclonal Antibody	100ug	FS,IA,WB
BGT-ANT-04580	Anti-Human C5/C5a Monoclonal Antibody	100ug	FS,IA
BGT-ANT-04581	Anti-Human C5a/C5a des-Arg Monoclonal Antibody	100ug	IHC-F,FS,IA,WB
BGT-ANT-04582	Anti-Human C5a/C5a des-Arg Monoclonal Antibody	100ug	IHC-F,FS,IA,WB
BGT-ANT-04583	Anti-Human C5/C5b Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04584	Anti-Human C5aR Monoclonal Antibody	100ug	IHC-F,FC,FS,IHC-P,WB
BGT-ANT-04585	Anti-Human C5aR Monoclonal Antibody	100ug	IHC-F,FC,IHC-P
BGT-ANT-04586	Anti-Human C5L2 Polyclonal Antibody	100ug	IHC-F,FC,IF,WB
BGT-ANT-04587	Anti-Human C6 Monoclonal Antibody	100ug	FC,FS,IA,IF,IP,IHC-P,WB
BGT-ANT-04588	Anti-Human C7 Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04589	Anti-Human C7 Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04590	Anti-Human C7 Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04591	Anti-Human C7 Monoclonal Antibody	100ug	FC,IA,IF,IP,WB
BGT-ANT-04592	Anti-Human C9 Monoclonal Antibody	100ug	IHC-F,FC,FS,IA,IHC-P,WB
BGT-ANT-04593	Anti-Human C9 neoantigen Monoclonal Antibody	100ug	IHC-F,FC,IA,IF,IHC-P,WB
BGT-ANT-04594	Anti-Human Clusterin Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04596	Anti-Human Complement factor B/Ba Monoclonal Antibody	100ug	IA,IP,WB
BGT-ANT-04598	Anti-Human Complement factor Ba Monoclonal Antibody	100ug	IA,WB

## 补体蛋白抗体: C1~C9、B、D、P 因子

货号	名称	规格	说明
BGT-ANT-04600	Anti-Human Complement factor D Monoclonal Antibody	100ug	IA
BGT-ANT-04602	Anti-Human Complement factor H Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04604	Anti-Human Complement factor I Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04606	Anti-Human Ficolin-2 Monoclonal Antibody	100ug	IHC-F, IA, IP
BGT-ANT-04607	Anti-Human Ficolin-2 Monoclonal Antibody	100ug	IHC-F, IA, IP, WB
BGT-ANT-04608	Anti-Human Ficolin-3 Monoclonal Antibody	100ug	IHC-F, IA, IP
BGT-ANT-04609	Anti-Human gC1q-R Monoclonal Antibody	100ug	FC, FS, IA, IP, IHC-P, WB
BGT-ANT-04610	Anti-Human gC1q-R Monoclonal Antibody	100ug	FC, FS, IA, IF, IP, WB
BGT-ANT-04611	Anti-Human MBL Monoclonal Antibody	100ug	IHC-F, FC, FS, IA
BGT-ANT-04612	Anti-Human MAp44 Monoclonal Antibody	100ug	IA, IP, IHC-P, WB
BGT-ANT-04613	Anti-Human MASP-1 Monoclonal Antibody	100ug	IA
BGT-ANT-04614	Anti-Human MASP-1 Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04615	Anti-Human MASP-1 Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04616	Anti-Human MASP-1/3 Monoclonal Antibody	100ug	IA, IP, WB
BGT-ANT-04617	Anti-Human MASP-1/3 Monoclonal Antibody	100ug	IA, IP, WB
BGT-ANT-04618	Anti-Human MASP-2 Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04619	Anti-Human MASP-2/MAp19 Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04620	Anti-Human MASP-3 Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04621	Anti-Human Surfactant Protein C (SP-C) Polyclonal Antibody	100ug	IHC-F, IHC-P, WB
BGT-ANT-04622	Anti-Human Properdin Monoclonal Antibody	100ug	FS, IA, WB
BGT-ANT-04623	Anti-Human Properdin Monoclonal Antibody	100ug	IA
BGT-ANT-04624	Anti-Human Properdin Monoclonal Antibody	100ug	FS, IA, WB
BGT-ANT-04625	Anti-Human Properdin Monoclonal Antibody	100ug	IHC-F, FC, IA, WB
BGT-ANT-04626	Anti-Human Surfactant Protein B (SP-B) Polyclonal Antibody	100ug	IHC-F, IA, IHC-P, WB
BGT-ANT-04627	Anti-Human Terminal Complement Complex(TCC)/sC5b-9 Monoclonal Antibody	100ug	IHC-F, FC, FS, IA, IF, IHC-P
BGT-ANT-04628	Anti-Mouse C1q Monoclonal Antibody	100ug	IHC-F, IA, IF
BGT-ANT-04629	Anti-Mouse C1q Monoclonal Antibody	100ug	IHC-F, FS, IA, IF, WB
BGT-ANT-04630	Anti-Mouse C3 Monoclonal Antibody	100ug	IHC-F, FC, IA, IF, WB
BGT-ANT-04631	Anti-Mouse C3 Polyclonal Antibody	100ug	IHC-F, IF, IHC-P, WB
BGT-ANT-04632	Anti-Mouse C3a Monoclonal Antibody	100ug	FC, FS, IA, WB
BGT-ANT-04633	Anti-Mouse C3aR Monoclonal Antibody	100ug	IHC-F, FC
BGT-ANT-04634	Anti-Mouse C3b/iC3b/C3c Monoclonal Antibody	100ug	IHC-F, FC, FS, IA, IF, WB
BGT-ANT-04635	Anti-Mouse C3b/iC3b/C3c Monoclonal Antibody	100ug	IHC-F, FC, FS, IA, IF, WB
BGT-ANT-04636	Anti-Mouse C4 Monoclonal Antibody	100ug	IA, IF, IP, WB
BGT-ANT-04637	Anti-Mouse C4d Polyclonal Antibody	100ug	IHC-F, FC, IHC-P, WB
BGT-ANT-04638	Anti-Mouse C5 Monoclonal Antibody	100ug	IHC-F, FS, IA, IF, IP, IHC-P
BGT-ANT-04639	Anti-Mouse C5 Polyclonal Antibody	100ug	WB
BGT-ANT-04640	Anti-Mouse C5aR Monoclonal Antibody	100ug	IHC-F, FC, WB
BGT-ANT-04641	Anti-Mouse C5aR Monoclonal Antibody	100ug	FC, FS, IF
BGT-ANT-04642	Anti-Mouse C5L2 Polyclonal Antibody	100ug	FC, FS
BGT-ANT-04643	Anti-Mouse C6 Polyclonal Antibody	100ug	IHC-F, WB
BGT-ANT-04644	Anti-Mouse C9 Monoclonal Antibody	100ug	WB
BGT-ANT-04645	Anti-Mouse CR1/CR2 Monoclonal Antibody	100ug	FC, IF, IP, WB
BGT-ANT-04646	Anti-Mouse Crry/p65 Monoclonal Antibody	100ug	IA, IF, WB
BGT-ANT-04647	Anti-Mouse Factor H Monoclonal Antibody	100ug	IHC-F, IA, WB
BGT-ANT-04648	Anti-Mouse MBL-A Monoclonal Antibody	100ug	IA, WB
BGT-ANT-04649	Anti-Mouse MBL-A Monoclonal Antibody	100ug	IHC-F, IA, IF, WB
BGT-ANT-04650	Anti-Mouse MBL-C Monoclonal Antibody	100ug	IHC-F, IA, IF, WB
BGT-ANT-04651	Anti-Mouse MBL-C Monoclonal Antibody	100ug	IA, WB

## 补体蛋白抗体: C1~C9、B、D、P 因子

货号	名称	规格	说明
BGT-ANT-04652	Anti-Mouse Properdin Monoclonal Antibody	100ug	FS,IA,WB
BGT-ANT-04653	Anti-Mouse Properdin Monoclonal Antibody	100ug	FS,IA,IF,WB
BGT-ANT-04654	Anti-Rat C1q Monoclonal Antibody	100ug	IHC-F,IA,IP
BGT-ANT-04655	Anti-Rat C3 Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04656	Anti-Rat C3/C3b Monoclonal Antibody	100ug	IA,WB
BGT-ANT-04657	Anti-Rat C3aR Monoclonal Antibody	100ug	IHC-F,FC
BGT-ANT-04658	Anti-Rat C4 Polyclonal Antibody	100ug	IA,IP
BGT-ANT-04659	Anti-Rat C4d Polyclonal Antibody	100ug	IHC-F,FC,IHC-P,WB
BGT-ANT-04660	Anti-Rat C5 Monoclonal Antibody	100ug	FS,IA,WB
BGT-ANT-04661	Anti-Rat C5aR Monoclonal Antibody	100ug	IHC-F,FC,IA,IF,WB
BGT-ANT-04662	Anti-Rat C5b-9 Monoclonal Antibody	100ug	IHC-F,FC,IA,IF,IHC-P,WB
BGT-ANT-04663	Anti-Rat C5L2 Polyclonal Antibody	100ug	FC,FS
BGT-ANT-04664	Anti-Rat C6 Monoclonal Antibody	100ug	IHC-F,IA,WB
BGT-ANT-04665	Anti-Rat Surfactant Protein D (SP-D) Monoclonal Antibody	100ug	IA,IHC-P,WB
BGT-ANT-04666	Anti-Rat Surfactant Protein D (SP-D) Monoclonal Antibody	100ug	IA,IHC-P,WB
BGT-ANT-04667	Anti-Rat Surfactant Protein D (SP-D) Monoclonal Antibody	100ug	IA,IHC-P,WB
BGT-ANT-04668	Anti-Human C1q Polyclonal Antibody	1ml	WB,ELISA
BGT-ANT-04669	Anti-Human C1r Polyclonal Antibody	1ml	WB,ELISA
BGT-ANT-04670	Anti-Human C1s Polyclonal Antibody	1ml	WB,ELISA
BGT-ANT-04671	Anti-Human C2 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04672	Anti-Human C3 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04673	Anti-Human C3a Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04674	Anti-Human C4a Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04675	Anti-Human C3 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04676	Anti-Human C4b Binding Protein Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04677	Anti-Human C5 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04678	Anti-Human rC5a Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04679	Anti-Human C6 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04680	Anti-Human C7 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04681	Anti-Human C8 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04682	Anti-Human C9 Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04683	Anti-Human Human SC5b-9 Neoantigen Polyclonal Antibody	0.2ml	ELISA, 免疫扩散
BGT-ANT-04684	Anti-Human Factor B Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04685	Anti-Human Factor D Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04686	Anti-Human Factor H Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04687	Anti-Human Factor I Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04688	Anti-Human Factor P Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04689	Anti-Human C1 Inhibitor(C1-INH) Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04690	Anti-Human Vitronectin Polyclonal Antibody	1ml	WB,ELISA, 免疫扩散
BGT-ANT-04691	Anti-Mouse C1q Polyclonal Antibody	1ml	WB,ELISA
BGT-ANT-04692	Anti-Mouse C3 Polyclonal Antibody	1ml	WB,ELISA
BGT-ANT-04693	Anti-Rat Factor H Polyclonal Antibody	1ml	WB,ELISA
BGT-ANT-14048	Rabbit C1q Complement Polyclonal Antibody,FITC	50ug	ELISA, IF
BGT-ANT-14049	Rabbit C3c Complement Polyclonal Antibody,FITC	50ug	ELISA, IF
BGT-ANT-14050	Rabbit C4 Complement Polyclonal Antibody,FITC	50ug	ELISA, IF