

糖蛋白

Glycoproteins

甄准生物自营品牌Glycosci专注糖类/碳水化合物，我们一如既往地为您提供更多选择！

We provide the most diverse selection of **Glycoproteins** standards available.

上海甄准所供糖蛋白系列产品涉及到的糖类包括：葡萄糖、半乳糖、甘露糖、岩藻糖等，涉及到的蛋白包括牛血清白蛋白、卵白蛋白、粘蛋白等。

糖蛋白是由寡糖和多肽链共价修饰连接而成，糖蛋白中的糖链在维持蛋白质稳定、抵抗蛋白酶水解、防止抗体识别及参与肽链在内质网的折叠启动等方面发挥着重要作用，具有胞内转运、保护和促进物质吸收、参与血液凝固与细胞识别等功能。

货号	中文品名	英文品名	规格
ZG-24589	L-阿拉伯糖-牛血清白蛋白(14原子间隔)	L-Arabinose-BSA (14 atom spacer)	250µg
ZG-24598	半乳糖胺,牛血清白蛋白(3原子间隔)	N-Acetylgalactosamine-BSA (3 atom spacer)	250µg
ZG-24823	N-乙酰半乳糖胺-HSA(3个原子间隔)	N-Acetylgalactosamine-HSA (3 atom spacer)	250µg
ZG-24594	N-乙酰半乳糖胺-牛血清白蛋白(14原子间隔)	N-Acetylgalactosamine-BSA (14 atom spacer)	250µg
ZG-10100	N-乙酰基-α-半乳糖胺-PAP,HSA共轭物	N-acetyl-α-galactoseamine-PAP, HSA conjugate	0.5mg
ZG-10101	N-乙酰基-β-半乳糖胺-PAP,HSA共轭物	N-acetyl-β-galactoseamine-PAP, HSA conjugate	0.5mg
ZG-24596	D-葡萄糖-牛血清白蛋白(3原子间隔)	D-Glucose-BSA (3 atom spacer)	250µg
ZG-10102	葡萄糖α-PAP,HSA共轭	Glucose α-PAP, HSA conjugate	0.5mg
ZG-10129	葡萄糖β-PAP,HSA共轭	Glucose β-PAP, HSA conjugate	0.5mg
ZG-24904	N-乙酰葡萄糖胺-HSA(3原子间隔)	N-Acetylglucosamine-HSA (3 atom spacer)	250µg
ZG-24599	N-乙酰葡萄糖胺-牛血清白蛋白(3原子间隔)	N-Acetylglucosamine-BSA (3 atom spacer)	250µg
ZG-24595	N-乙酰葡萄糖胺-牛血清白蛋白(14原子间隔)	N-Acetylglucosamine-BSA (14 atom spacer)	250µg
ZG-10103	N-乙酰葡萄糖α-PAP,HSA共轭	N-Acetylglucose α-PAP, HSA conjugate	0.5mg
ZG-10104	N-乙酰葡萄糖β-PAP,HSA共轭	N-Acetylglucose β-PAP, HSA conjugate	0.5mg
ZG-10148	N-乙酰基-APE,HSA共轭	N-Acetylactosamine-APE, HSA conjugate	0.5mg
ZG-24574	N-乙酰乳糖-牛血清白蛋白(3原子间隔)	N-Acetylactosamine-BSA(3 atom spacer)	250µg
ZG-24573	N-乙酰乳糖-牛血清白蛋白(14原子间隔)	N-Acetylactosamine-BSA (14 atom spacer)	250µg
ZG-24905	N-乙酰乳糖胺-HSA(3原子间隔)	N-Acetylactosamine-HSA (3 atom spacer)	250µg
ZG-24610	N-乙酰神经氨酸-牛血清白蛋白(6原子间隔)	N-Acetylneuraminic acid-BSA (6 atom spacer)	250µg
ZG-10083	生物素HSA共轭	Biotin-HSA conjugate	0.5mg
ZG-24810	血型A-HSA(6原子间隔)	Blood group A-HSA (6 atom spacer)	250µg
ZG-24814	血型A-HSA(球蛋白游离6原子间隔)	Blood Group A-HSA (Globulin Free 6-Atom Spacer)	250µg
ZG-24450	血型A-牛血清白蛋白(6原子间隔)	Blood group A-BSA (6 atom spacer)	250µg
ZG-10090	A-三糖,APE,HSA共轭	A-Trisaccharide-APE, HSA conjugate	0.5mg
ZG-10092	A-三糖,APE,生物素,HSA共轭	A-Trisaccharide-APE, Biotin-HSA conjugate	0.5mg

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ZG-10091	A-三糖,APE,生物素,牛血清白蛋白共轭	A-Trisaccharide-APE, Biotin-BSA conjugate	0.5mg
ZG-10426	A-己糖-APD, HSA共轭	A-Hexasaccharide-APD, HSA conjugate	0.1mg
ZG-10127	A-七糖-APD,HSA共轭	A-Heptasaccharide-APD, HSA conjugate	0.1mg
ZG-24812	血型B-HSA(6原子间隔)	Blood group B-HSA (6 atom spacer)	250µg
ZG-24817	血型B-HSA(球蛋白游离6原子间隔)	Blood Group B-HSA (Globulin Free 6-Atom Spacer)	250µg
ZG-24452	血型B-牛血清白蛋白(6原子间隔)	Blood group B-BSA (6 atom spacer)	250µg
ZG-24463	血型B三糖-牛血清白蛋白(3原子间隔)	Blood Group B Trisaccharide-BSA (3 atom spacer)	250µg
ZG-24462	血型B三糖-牛血清白蛋白(20原子间隔)	Blood Group B Trisaccharide-BSA (20 atom spacer)	250µg
ZG-10111	B-三糖,APE,HSA共轭	B-Trisaccharide-APE, HSA conjugate	0.5mg
ZG-10113	B-三糖,APE,生物素,HSA共轭	B-Trisaccharide-APE, Biotin-HSA conjugate	0.5mg
ZG-10112	B-三糖,APE,生物素,牛血清白蛋白共轭	B-Trisaccharide-APE, Biotin-BSA conjugate	0.5mg
ZG-24466	血型H-牛血清白蛋白(15原子间隔)	Blood Group H-BSA (15 atom spacer)	250µg
ZG-24465	血型H组二糖牛血清白蛋白(3原子间隔)	Blood group H disaccharide-BSA (3 atom spacer)	250µg
ZG-10451	H型II-APE, HSA共轭	H-Type II-APE, HSA conjugate	0.5mg
ZG-10087	H型II-APE,牛血清白蛋白偶联物	H-Type II-APE, BSA conjugate	0.5mg
ZG-10416	Core2-APE, BSA共轭	Core2-APE, BSA conjugate	0.5
ZG-10089	B-Core-APE,HSA共轭	B-Core-APE, HSA conjugate	0.5mg
ZG-10135	二路易斯X-APE,HSA共轭	Di-Lewis x-APE, HSA conjugate	0.5mg
ZG-10141	二路易斯X-APE,牛血清白蛋白偶联物	Di-Lewis x-APE, BSA conjugate	0.5mg
ZG-10097	L-岩藻糖α-PAP,HSA共轭物	L-Fucose α-PAP, HSA conjugate	0.5mg
ZG-24590	L-岩藻糖-牛血清白蛋白(14原子间隔)	L-Fucose-BSA (14 atom spacer)	250µg
ZG-24591	L-岩藻糖-牛血清白蛋白(3原子间隔)	L-Fucose-BSA(3 atom spacer)	250µg
ZG-10088	2'-岩藻基乳糖-APD,牛血清白蛋白偶联物	2'-Fucosyllactose-APD, BSA conjugate	0.5mg
ZG-24577	3岩藻糖乳糖-牛血清白蛋白(3原子间隔)	3-Fucosyllactose-BSA (3 atom spacer)	250µg
ZG-24445	2'岩藻糖乳糖-牛血清白蛋白(2'FL-BSA)(3原子间隔)	2'Fucosyllactose-BSA(2'FL-BSA) (3 atom spacer)	250µg
ZG-10134	二岩藻糖-对-乳-N-六糖-APD,-HSA共轭物	Difucosyl-para-lacto-N-hexaose-APD, HSA conjugate	0.5mg
ZG-10131	岩藻糖-三(乙酰乳糖)-APE-HSA	Fuc-Tri(LAcNAc)-APE-HSA	0.5mg
ZG-24618	α1-3,β1-4半乳三糖(3原子间隔)	α1-3,β1-4 Galactotriose (3 atom spacer)	250µg
ZG-24586	D-半乳糖-牛血清白蛋白(14原子间隔)	D-Galactose-BSA (14 atom spacer)	250µg
ZG-10098	半乳糖α-PAP,HSA共轭	Galactose α-PAP, HSA conjugate	0.5mg
ZG-10099	半乳糖β-PAP,HSA共轭	Galactose β-PAP, HSA conjugate	0.5mg
ZG-24902	α1-2半乳二糖-HSA(3-原子间隔)	Galα1-2Gal-HSA (3-atom spacer)	250µg
ZG-24572	α1-2半乳二糖-牛血清白蛋白(3原子间隔)	Galα1-2Gal-BSA (3 atom spacer)	250µg
ZG-24907	α1-3半乳二糖-HSA(3原子间隔)	Galα1-3Gal-HSA (3 atom spacer)	250µg
ZG-24907	a1-3半乳二糖-HSA(14原子间隔)	Gala1-3Gal-HSA (14 atom spacer)	250µg
ZG-24613	α1-3半乳二糖-牛血清白蛋白(3原子间隔)	Galα1-3Gal-BSA (3 atom spacer)	250µg
ZG-24611	a1-3半乳二糖-牛血清白蛋白(14原子间隔)	Gala1-3Gal-BSA (14 atom spacer)	250µg
ZG-24576	β1-4半乳二糖-牛血清白蛋白(3原子间隔)	β1-4-Galactosyl-Galactose-BSA(3 atom spacer)	250µg

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ZG-24827	Gala1-3Galb1-4GlcNAc-牛血清白蛋白(14原子间隔)	Gala1-3Galb1-4GlcNAc-BSA (14 atom spacer)	250µg
ZG-24912	Galα1-3Galβ1-4(6-deoxyGlcNAc)-HSA(3原子间隔)	Galα1-3Galβ1-4(6-deoxyGlcNAc)-HSA (3 atom spacer)	250µg
ZG-24622	Galα1-3Galβ1-4Glc-牛血清白蛋白(3原子间隔)	Galα1-3Galβ1-4Glc-BSA (3 atom spacer)	250µg
ZG-24913	Galα1-3Galβ1-4Glc-HSA(3原子间隔)	Galα1-3Galβ1-4Glc-HSA (3 atom spacer)	250µg
ZG-24615	Galα1-3Galβ1-4GlcNAc-牛血清白蛋白(3原子间隔)	Galα1-3Galβ1-4GlcNAc-BSA (3 atom spacer)	250µg
ZG-24619	Galα1-3Galβ1-3GlcNAc-牛血清白蛋白(3原子间隔)	Galα1-3Galβ1-3GlcNAc-BSA (3 atom spacer)	250µg
ZG-24910	Galα1-3Galβ1-4GlcNAc-HSA(3原子间隔)	Galα1-3Galβ1-4GlcNAc-HSA (3 atom spacer)	250µg
ZG-24911	Galα1-3Galβ1-3GlcNAc-HSA(3原子间隔)	Galα1-3Galβ1-3GlcNAc-HSA (3 atom spacer)	250µg
ZG-24909	Galα1-3Galβ1-4GlcNAc-HSA(14原子间隔)	Galα1-3Galβ1-4GlcNAc-HSA (14 atom spacer)	250µg
ZG-24829	Galα1-3Galβ1-4GlcNAc-MSA (3原子间隔)	Galα1-3Galβ1-4GlcNAc-MSA (3 atom spacer)	250µg
ZG-24828	Galα1-3Galβ1-4GlcNAc-OVA (14原子间隔)	Galα1-3Galβ1-4GlcNAc-OVA (14 atom spacer)	250µg
ZG-10120	Globo-N-四-APD,HSA共轭	Globo-N-tetraose-APD, HSA conjugate	0.5mg
ZG-10110	Globotriose,APE,HSA共轭	Globotriose-APD, HSA conjugate	0.5mg
ZG-24813	Globotriose-HSA(3原子间隔)	Globotriose-HSA (3 atom spacer)	250µg
ZG-24608	3'-唾液乳糖-牛血清白蛋白(3原子间隔)	3' -Sialyllactose-BSA (3 atom spacer)	250µg
ZG-24609	6'-唾液乳糖-牛血清白蛋白(3原子间隔)	6' -Sialyllactose-BSA (3 atom spacer)	250µg
ZG-10109	乳糖β-PAP,HSA共轭	Lactose β-PAP, HSA conjugate	0.5mg
ZG-10118	乳-N-四糖-APD,-HSA共轭物	Lacto-N-tetraose-APD, HSA conjugate	0.5mg
ZG-10414	乳-N-四糖-APD-KLH	Lacto-N-tetraose-APD-KLH	0.5mg
ZG-24579	乳-N-四糖-牛血清白蛋白(3原子间隔)	Lacto-N-tetraose-BSA (3 atom spacer)	250µg
ZG-10095	乳-N-新四糖-APD,HSA共轭物	Lacto-N-neotetraose-APD, HSA conjugate	0.1mg
ZG-10085	乳-N-二岩藻六糖I,牛血清白蛋白偶联物	Lacto-N-difucohexaose I, BSA conjugate	0.5mg
ZG-10125	乳-N-二岩藻六糖 I -APD,-HSA共轭物	Lacto-N-difucohexaose I-APD, HSA conjugate	0.1mg
ZG-10086	乳-N-二岩藻六糖I-APD,KLH偶联物(路易斯B,KLH缀合物)	Lacto-N-difucohexaose I-APD, KLH conjugate (Lewis b, KLH conjugate)	0.5mg
ZG-24896	乳-N-二岩藻六糖 I -牛血清白蛋白(LNDFH I -BSA)(3原子间隔)	Lacto-N-difucohexaose I-BSA (LNDFH I-BSA) (3 atom spacer)	250µg
ZG-10122	乳-N-岩藻五糖I+III-APD,-HSA共轭物	Lacto-N-fucopentaose I+III-APD, HSA conjugate	0.5mg
ZG-10121	乳-N-岩藻五糖 I -APD,-HSA共轭物	Lacto-N-fucopentaose I-APD, HSA conjugate	0.5mg
ZG-24456	乳-N-岩藻五糖 I -牛血清白蛋白(LNFP I -BSA)(3原子间隔)	Lacto-N-fucopentaose I-BSA (LNFP I-BSA) (3 atom spacer)	250µg

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ZG-10123	乳-N-岩藻五糖II-APD,-HSA共轭物	Lacto-N-fucopentaose II-APD, HSA conjugate	0.5mg
ZG-24457	乳-N-岩藻五糖II-牛血清白蛋白(LNFP II-BSA)(3原子间隔)	Lacto-N-fucopentaose II-BSA (LNFP II-BSA) (3 atom spacer)	250µg
ZG-10124	乳-N-岩藻五糖III-APD,-HSA共轭物	Lacto-N-fucopentaose III-APD, HSA conjugate	0.5mg
ZG-24458	乳-N-岩藻五糖III-牛血清白蛋白(LNFP III-BSA)(3原子间隔)	Lacto-N-fucopentaose III-BSA (LNFP III-BSA) (3 atom spacer)	250µg
ZG-10115	刘易斯Y型四糖,APE,HSA共轭	Lewis y-tetrasaccharide-APE, HSA conjugate	0.1mg
ZG-24467	路易斯a四糖-牛血清白蛋白(3原子间隔)	Lewis a trisaccharide-BSA (3 atom spacer)	250µg
ZG-24459	路易斯X-牛血清白蛋白(3原子间隔)	Lewis x trisaccharide-BSA (3 atom spacer)	250µg
ZG-24468	路易斯y四糖-牛血清白蛋白(3原子间隔)	Lewis y tetrasaccharide-BSA (3 atom spacer)	250µg
ZG-24597	D-甘露糖-牛血清白蛋白(3原子间隔)	D-Mannose-BSA (3 atom spacer)	250µg
ZG-24587	D-甘露糖-牛血清白蛋白(14原子间隔)	D-Mannose-BSA (14 atom spacer)	250µg
ZG-24903	N-乙酰甘露糖-HSA(3原子间隔)	ManNAc-HSA (3 atom spacer)	250µg
ZG-24600	N-乙酰甘露糖牛血清白蛋白(3原子间隔)	ManNAc-BSA (3 atom spacer)	250µg
ZG-10105	甘露糖α-PAP,HSA共轭	Mannose α-PAP, HSA conjugate	0.5mg
ZG-10106	甘露糖β-PAP,HSA共轭	Mannose β-PAP, HSA conjugate	0.5mg
ZG-24469	α1,6-甘露二糖-牛血清白蛋白(3原子间隔)	α1,6-Mannobiose-BSA (3 atom spacer)	250µg
ZG-24583	α1,2-甘露二糖-牛血清白蛋白(3原子间隔)	α1,2-Mannobiose-BSA (3 atom spacer)	250µg
ZG-24584	α1,3-甘露二糖-牛血清白蛋白(3原子间隔)	α1,3-Mannobiose-BSA (3 atom spacer)	250µg
ZG-24585	α1,4-甘露二糖-牛血清白蛋白(3原子间隔)	α1,4-Mannobiose-BSA (3 atom spacer)	250µg
ZG-24575	α1-3,α1-6-甘露三糖-牛血清白蛋白(14原子间隔)	α1-3,α1-6-Mannotriose-BSA (14 atom spacer)	250µg
ZG-24601	N-羟乙酰神经氨酸-牛血清白蛋白(6原子间隔)	N-Glycolylneuraminic acid-BSA (6 atom spacer)	250µg
ZG-10149	3'-Neu5Ac-N-乙酰基乳糖胺-APE,-HSA共轭物	3'-Neu5Ac-N-Acetyl-lactosamine-APE, HSA conjugate	0.5mg
ZG-24592	L-鼠李糖-牛血清白蛋白(14原子间隔)	L-Rhamnose-BSA (14 atom spacer)	250µg
ZG-10146	GM1-五糖-APD,HSA共轭	GM1-pentasaccharide-APD, HSA conjugate	0.1mg
ZG-10117	无唾液酸GM1-五糖-APD,HSA共轭	Asialo-GM1-pentasaccharide-APD, HSA conjugate	0.5mg
ZG-24607	3'-唾液酸化-N-乙酰乳糖-牛血清白蛋白(3原子间隔)	3'-Sialyl-N-acetyllactosamine-BSA (3 atom spacer)	250µg
ZG-24606	3'-唾液酸化-N-乙酰乳糖-牛血清白蛋白(14原子间隔)	3'-Sialyl-N-acetyllactosamine-BSA (14 atom spacer)	250µg
ZG-24605	3'-唾液酸基-3-岩藻糖乳糖-牛血清白蛋白(3原子间隔)	3'-Sialyl-3-fucosyllactose-BSA (3 atom spacer)	250µg
ZG-10138	单岩藻糖,单唾液酸乳糖-N-新六糖-APD,HSA共轭	Monofucosyl, monosialylacto-N-neohexaose-APD, HSA conjugate	0.5mg
ZG-24571	唾液酸化路易斯a(SLEA)-牛血清白蛋白(3原子间隔)	Sialyl Lewis a (Slea)-BSA (3 atom spacer)	250µg
ZG-24603	3'唾液酸路易斯X-牛血清白蛋白(3原子间隔)	3'-Sialyl Lewis x-BSA (3 atom spacer)	250µg

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ZG-24602	3'唾液酸路易斯X-牛血清白蛋白(14原子间隔)	3'-Sialyl Lewisx-BSA (14 atom spacer)	250µg
ZG-24906	3'唾液酸路易斯X-HSA(3原子间隔)	3'-Sialyl Lewisx-HSA (3 atom spacer)	250µg
ZG-10094	唾液酸刘易斯-HSA	Sialyl-Lewis a-HSA	0.5mg
ZG-10142	唾液酸路易斯X-六APD,HSA共轭	Sialyl-Lewis x-hexa-APD, HSA conjugate	0.1mg
ZG-10093	3'唾液乳糖-APD,HSA共轭	3'-Sialyllactose-APD, HSA conjugate	0.5mg
ZG-10114	6'-唾液乳糖-APD,HSA共轭	6'-Sialyllactose-APD, HSA conjugate	0.5mg
ZG-10415	唾液酸乳糖-N-四糖c-APD-卵白蛋白	Sialyllacto-N-tetraose c-APD-Ovalbumin	0.5mg
ZG-10137	唾液酸LNfV-HSA	Sialyl-LNF V-HSA	0.5mg
ZG-10442	唾液酸-LNnT-五-APD-HSA	Sialyl-LNnT-penta-APD-HSA	0.5mg
ZG-10145	唾液酸-LNnt-五-APD-KLH	Sialyl-LNnT-penta-APD-KLH	0.5mg
ZG-24570	6-O-硫酸化路易斯a-牛血清白蛋白(3原子间隔)	6-O-Sulphated Lewis a-BSA (3 atom spacer)	250µg
ZG-24446	3'-磺路易斯a-牛血清白蛋白(3原子间隔)	3'-Sulpho Lewis a-BSA (3 atom spacer)	250µg
ZG-24448	6'-磺路易斯a-牛血清白蛋白(3原子间隔)	6'-Sulpho Lewis a-BSA (3 atom spacer)	250µg
ZG-24447	3'-磺路易斯X-牛血清白蛋白(3原子间隔)	3'-Sulpho Lewis x-BSA (3 atom spacer)	250µg
ZG-24449	6'-磺路易斯X-牛血清白蛋白(3原子间隔)	6'-Sulpho Lewis x-BSA (3 atom spacer)	250µg
ZG-10108	T-抗原APE,HSA共轭	T-Antigen-APE, HSA conjugate	0.5mg
ZG-24880	T-抗原-HSA(3原子间隔)	T-antigen-HSA (3 atom spacer)	250µg
ZG-10119	A-四APD-HSA	A-tetra-APD-HSA	0.5mg
ZG-24881	TN-抗原HSA(7原子间隔)	Tn-antigen-HSA (7 atom spacer)	250µg
ZG-10139	三岩藻糖基刘易斯Y型七糖,APE,HSA共轭	Tri-fucosyl-Lewis y-heptasaccharide-APE, HSA conjugate	0.1mg
ZG-10130	三LAcNAc-APE-HSA	Tri-LAcNAc-APE-HSA	0.5mg
ZG-10132	三路易斯X-APE,HSA共轭	Tri-Lewis x-APE, HSA conjugate	0.1mg
ZG-10107	木糖β-PAP,HSA共轭	Xylose β-PAP, HSA conjugate	0.5mg
ZG-24593	L-木糖-牛血清白蛋白(3原子间隔)	L-Xylose-BSA (3 atom spacer)	250µg
ZG-24588	D-木糖-牛血清白蛋白(14原子间隔)	D-Xylose-BSA (14 atom spacer)	250µg
ZG-10169	A(+)-猪颌下腺粘蛋白	A(+)-Porcine Submaxillary Mucin	1mg
ZG-10170	A(-)-猪颌下腺粘蛋白	A(-)-Porcine Submaxillary Mucin	1mg
ZG-10174	α1-酸性糖蛋白	α1-Acid glycoprotein	1mg
ZG-10447	去唾液酸-α1-酸性糖蛋白	Asialo-α1-acid glycoprotein	1mg