

Plexera Lectin code	Name	Species	Glycan Specificity	Lectin groups
PLP-0001	UDA	<i>Urtica dioica</i>	(GlcNAc) _n	
PLP-0002	PWM	<i>Phytolacca americana</i>	(GlcNAc) _n	GlcNAc
PLP-0003	rF17AG	<i>Escherichia coli</i>	GlcNAc	
PLP-0004	WGA	<i>Triticum vulgare</i>	(GlcNAc) _n , polySia	
PLP-0005	GSLII	<i>Griffonia simplicifolia</i>	GlcNAcb1-4Man	
PLP-0006	PHAL	<i>Phaseolus vulgaris</i>	GlcNAcb1-6Man (Tetraantenna)	GlcNAc-Complex
PLP-0007	DSA	<i>Datura stramonium</i>	GlcNAcb1-6Man (Tetraantenna)	
PLP-0008	rCalsepa	<i>Calystegia sepium</i>	Biantenna with bisecting GlcNAc	
PLP-0009	PHAE	<i>Phaseolus vulgaris</i>	bisecting GlcNAc	
PLP-0010	rMalectin	<i>Homo sapiens</i>	Glca1-2Glc	
PLP-0011	rMR-CyS	<i>Homo sapiens</i>	3,4-sulfo-Gal(NAc)	
PLP-0012	rPAIL	<i>Pseudomonas aeruginosa</i>	a,bGal, aGalNAc (Tn)	
PLP-0013	VVA	<i>Vicia villosa</i>	a,bGalNAc (A, Tn, LacDiNAc)	
PLP-0014	DBA	<i>Dolichos biflorus</i>	a,bGalNAc (A, Tn, LacDiNAc)	
PLP-0015	SBA	<i>Glycine max</i>	a,bGalNAc (A, Tn, LacDiNAc)	
PLP-0016	rPPL	<i>Pleurocybella porrigens</i>	a,bGalNAc (A, Tn, LacDiNAc)	GalNAc
PLP-0017	rCNL	<i>Clitocybe nebularis</i>	a,bGalNAc (A, Tn, LacDiNAc)	
PLP-0018	PTLI	<i>Psophocarpus tetragonolobus</i>	aGalNAc (A, Tn)	
PLP-0019	GSLIA4	<i>Griffonia simplicifolia</i>	aGalNAc (A, Tn)	
PLP-0020	HPA	<i>Helix pomatia</i>	aGalNAc (A, Tn)	
PLP-0021	GSLI	<i>Griffonia simplicifolia</i>	aGalNAc (A, Tn), aGal (B)	
PLP-0022	rCGL2	<i>Homo sapiens</i>	GalNAca1-3Gal (A), PolyLacNAc	
PLP-0023	rGal9N	<i>Homo sapiens</i>	GalNAca1-4Gal (A), PolyLacNAc	
PLP-0024	VVAI	<i>Vicia villosa</i>	GalNAcb1-3(4)Gal	
PLP-0025	WFA	<i>Wisteria floribunda</i>	Terminal GalNAc, LacDiNAc	GalNAc-Complex
PLP-0026	TxLcl	<i>Tulipa gesneriana</i>	Galactosylated N-glycans up to triantenna	
PLP-0027	CCA	<i>Castanea crenata</i>	Galactosylated N-glycans up to triantenna	
PLP-0028	rSRL	<i>Sclerotium rolfsii</i>	Core1,3, agalacto N-glycan	
PLP-0029	rXCL	<i>Xerocomus chrysenteron</i>	Core1,3, agalacto N-glycan	
PLP-0030	UEAI	<i>Ulex europaeus</i>	a1-2Fuc	
PLP-0031	TJAI	<i>Trichosanthes japonica</i>	a1-2Fuc	
PLP-0032	MCA	<i>Momordica charantia</i>	a1-2Fuc	
PLP-0033	AOL	<i>Aspergillus oryzae</i>	a1-2Fuc (H), a1-3Fuc (Lex), a1-3Fuc (Lea)	
PLP-0034	rAAL	<i>Aleuria aurantia</i>	a1-2Fuc (H), a1-3Fuc (Lex), a1-3Fuc (Lea)	Fuctose
PLP-0035	rRSIIL	<i>Ralstonia solanacearum</i>	a1-2Fuc (H), a1-3Fuc (Lex), a1-3Fuc (Lea)	
PLP-0036	rAOL	<i>Aspergillus oryzae</i>	a1-2Fuc (H), a1-3Fuc (Lex), a1-3Fuc (Lea)	
PLP-0037	AAL	<i>Aleuria aurantia</i>	a1-2Fuc (H), a1-3Fuc (Lex), a1-4Fuc (Lea)	
PLP-0038	rGC2	<i>Geodia cydonium</i>	a1-2Fuc (H), aGalNAc (A), aGal (B)	
PLP-0039	rPTL	<i>Pholiota terrestris</i>	a1-6Fuc	
PLP-0040	PSA	<i>Pisum sativum</i>	a1-6Fuc up to biantenna	Fuctose-Complex
PLP-0041	LCA	<i>Lens culinaris</i>	a1-6Fuc up to biantenna	
PLP-0042	rBC2LCN	<i>Burkholderia cenocepacia</i>	Fuc a1-2Galb1-3GlcNAc (GalNAc)	
PLP-0043	LFA	<i>Limax flavus</i>	Sia	
PLP-0044	MAL	<i>Maackia amurensis</i>	a2-3Sia	Sialic acid
PLP-0045	MAH	<i>Maackia amurensis</i>	a2-3Sia	

PLP-0046	ACG	<i>Agrocybe cylindracea</i>	a2-3Sia	
PLP-0047	rACG	<i>Agrocybe cylindracea</i>	a2-3Sia	
PLP-0048	rGal8N	<i>Homo sapiens</i>	a2-3Sia	
PLP-0049	SNA	<i>Sambucus nigra</i>	a2-6Sia	Sialic acid
PLP-0050	SSA	<i>Sambucus sieboldiana</i>	a2-6Sia	
PLP-0051	TJAI	<i>Trichosanthes japonica</i>	a2-6Sia	
PLP-0052	rPSL1a	<i>Polyporus squamosus</i>	a2-6Sia	
PLP-0053	ADA	<i>Allomyrina dichotoma</i>	a2-6Sia, Forssman, A, B	Sialic acid-Complex
PLP-0054	PVL	<i>Psathyrella velutina</i>	Sia, GlcNAc	
PLP-0055	GSLIB4	<i>Griffonia simplicifolia</i>	aGal (B)	
PLP-0056	rMOA	<i>Marasmius oreades</i>	aGal (B)	
PLP-0057	EEL	<i>Euonymus europaeus</i>	aGal (B)	Galatose
PLP-0058	ECA	<i>Erythrina cristagalli</i>	bGal	
PLP-0059	RCA120	<i>Ricinus communis</i>	bGal	
PLP-0060	rDiscoidin I	<i>Dictyostelium Discodeum</i>	Gal	
PLP-0061	PNA	<i>Arachis hypogaea</i>	Galb1-3GalNAc (T)	
PLP-0062	ACA	<i>Amaranthus caudatus</i>	Galb1-3GalNAc (T)	
PLP-0063	HEA	<i>Hericium erinaceum</i>	Galb1-3GalNAc (T)	
PLP-0064	Jacalin	<i>Artocarpus integrifolia</i>	Galb1-3GalNAc (T), GalNAca (Tn)	Galatose-Complex
PLP-0065	MPA	<i>Maclura pomifera</i>	Galb1-3GalNAc (T), GalNAca (Tn)	
PLP-0066	ABA	<i>Agaricus bisporus</i>	Galb1-3GalNAc (T), GlcNAc	
PLP-0067	rABA	<i>Agaricus bisporus</i>	Galb1-3GalNAc (T), GlcNAc	
PLP-0068	BPL	<i>Bauhinia purpurea alba</i>	Galb1-3GlcNAc(GalNAc), a/bGalNAc	
PLP-0069	ASA	<i>Allium sativum</i>	Galb1-4GlcNAcb1-2Man	
PLP-0070	rBC2LA	<i>Burkholderia cenocepacia</i>	aMan, High-man	Manose
PLP-0071	DBAI	<i>Dioscorea batatas</i>	High-man	
PLP-0072	rGRFT	<i>Griffithia sp.</i>	Man	
PLP-0073	rBanana	<i>Musa acuminata</i>	Mana1-2Mana1-3(6)Man	
PLP-0074	NPA	<i>Narcissus pseudonarcissus</i>	Mana1-3Man	
PLP-0075	Heltuba	<i>Helianthus tuberosus</i>	Mana1-3Man	
PLP-0076	rHeltuba	<i>Helianthus tuberosus</i>	Mana1-3Man	
PLP-0077	rRSL	<i>Ralstonia solanacearum</i>	aMan, a1-2Fuc (H), a1-3Fuc (Lex), a1-4Fuc (Lea)	
PLP-0078	rPAIIL	<i>Pseudomonas aeruginosa</i>	aMan, a1-2Fuc (H), a1-3Fuc (Lex), a1-4Fuc (Lea)	Manose-Complex
PLP-0079	VVAII	<i>Vicia villosa</i>	Man, Agalacto	
PLP-0080	rPALa	<i>Phlebotium aureum</i>	Man5, biantenna	
PLP-0081	rOrysata	<i>Oryza sativa</i>	Mana1-3Man, Highman, biantenna	
PLP-0082	GNA	<i>Galanthus nivalis</i>	Mana1-3Man, Mana1-6Man	
PLP-0083	HHL	<i>Hippeastrum hybrid</i>	Mana1-3Man, Mana1-6Man	
PLP-0084	ConA	<i>Canavalia ensiformis</i>	M3, Mana1-2Mana1-3(Mana1-6)Man, GlcNAcb1-2Mana1-3(Mana1-6)Man	
PLP-0085	rCGL3	<i>Coprinopsis cinerea</i>	LacDiNAc	
PLP-0086	rC14	<i>Gallus gallus domesticus</i>	Branched LacNAc	
PLP-0087	rDiscoidin II	<i>Dictyostelium dicodeum</i>	LacNAc, Galb1-3GalNAc (T), GalNAc (Tn)	Lactose-Complex
PLP-0088	rGal3C	<i>Homo sapiens</i>	LacNAc, polylectosamine	
PLP-0089	rLSLN	<i>Laetiporus sulphureus</i>	LacNAc, polylectosamine	
PLP-0090	rGal9C	<i>Homo sapiens</i>	PolyLacNAc, Branched LacNAc	
PLP-0091	rGal7	<i>Homo sapiens</i>	Type1 LacNAc, chondroitin polymer	

PLP-0092	LEL	<i>Lycopersicon esculentum</i>	Polylactosamine, (GlcNAc) _n	Lactose-Complex
PLP-0093	STL	<i>Solanum tuberosum</i>	Polylactosamine, (GlcNAc) _n	
PLP-0094	LTL	<i>Lotus tetragonolobus</i>	Lex, Ley	Lex-Mal-Complex
PLP-0095	DBAIII	<i>Dioscorea batatas</i>	Maltose	
PLP-0096	CSA	<i>Oncorhynchus keta</i>	Rhamnose, Gala1-4Gal	