No.	Lectin (origin)	Reported glycan selectivity
1	LTL (Lotus tetragonolobus)	Fucα1-3(Galβ1-4)GlcNAc (Lewis x), Fucα1-2Galβ1-4GlcNAc (H-type 2)
2	PSA (Pisum sativum)	Fucα1-6GlcNAc (Core Fuc) , α-Man
3	LCA (Lens culinaris)	Fucα1-6GlcNAc (Core Fuc), α-Man
4	UEA-I (Ulex europaeus)	Fucα1-2Galβ1-4GlcNAc (H-type 2)
5	AOL (Aspergillus oryzae)	Fucα1-6GlcNAc (Core Fuc), Fucα1-2Galβ1-4GlcNAc (H-type 2)
6	AAL (Aleuria aurantia	Fucα1-3(Galβ1-4)GlcNAc (Lewis x), Fucα1-6GlcNAc (Core Fuc),
7	MAL_I (Maackia amurensis)	Siaα2-3Galβ1-4GlcNAc
8	SNA (Sambucus nigra)	Siaα2-6Gal/GalNAc
9	SSA (Sambucus sieboldiana)	Siaα2-6Gal/GalNAc
10	TJA-I (Trichosanthes japonica)	Siaα2-6Gal/GalNAc, HSO3(-) -6Gal β1-4GlcNAc
11	PHAL (Phaseolus vulgaris)	tri/tetra-antennary complex-type N-glycan
12	ECA (Erythrina cristagalli)	Galβ1-4GlcNAc (up with increasing the number of terminal Gal), no affinity for fully sialylated N-type, fully agalactosylated N-type
13	RCA120 (Ricinus communis)	Galβ1-4GlcNAc (up with increasing the number of terminal Gal), Galβ1-3Gal (weak), no affinity for agalactosylated N-type
14	PHAE (Phaseolus vulgaris)	bi-antennary complex-type N-glycan with outer Gal and bisecting GlcNAc, no affinity for fully sialylated N-type
15	DSA (Datura stramonium)	(GlcNAcβ1-4)n (Chitin), tri/tetra-antennary N-glycan
16	GSL-II (Griffonia simplicifolia)	agalactosylated tri/tetra antennary glycans, GlcNAc, no affinity for fully galactosylated or sialylated N-type
17	NPA (Narcissus pseudonarcissus)	High-Mannose including Manα1-6Man
18	ConA (Canavalia ensiformis)	High-Mannose including Manα1-6(Manα1-3)Man
19	GNA (Galanthus nivalis)	High-Mannose including Manα1-3Man
20	HHL (Hippeastrum hybrid)	High-Mannose including Manα1-3Man or Manα1-6Man
21	ACG (mushroom, Agrocybe cylindracea)	Gal β1-3Gal, Siaα2-3Galβ1-4GlcNAc
22	TxLCI (Tulipa gesneriana)	Manα1-3(Manα1-6)Man, bi/tri-antennary complex-type N-glycan, GalNAc
23	BPL (Bauhinia purpurea)	Galβ1-3GalNAc (up with Lewis x, down with Core Fuc), GalNAc
24	TJA-II (Tanthes japonica)	Fucα1-2Galβ1-> or GalNAcβ1-> groups at their non-reducing terminals
25	EEL (Euonymus europaeus)	Galα1-3Galβ1-4GlcNAc, Fucα1-2Galβ1-3GlcNAc (H antigen)
26	ABA (fungus, Agaricus bisporus)	Galβ1-3GalNAc, GlcNAc
27	LEL tomato, Lycopersicon esculentum)	(GlcNAcβ1-4)n (Chitin), (Galβ1-4GlcNAc)n (polylactosamine)
28	STL (potato, Solanum	(GlcNAcβ1-4)n (Chitin) oligosaccharide containing GlcNAc and MurNAc
29	UDA (Urtica dioica)	GlcNAcβ1-4GlcNAc (Chitin), High-Mannose (3 to High, up with increasing the number of
30	PWM (pokeweed, Phytolacca Americana)	(GlcNAcβ1-4)n (Chitin)
31	Jacalin (Artocarpus integrifolia)	GlcNAcβ1-3GalNAc (Core3), Siaα2-3Galβ1-3GalNAc (sialyl T), Galβ1-3GalNAc (T-antigen), α-GalNAc (Tn-antigen)
32	PNA (peanut, Arachis hypogaea)	Galβ1-3GalNAc
33	WFA (Wisteria floribunda)	GalNAcβ1-4GlcNAc (LacdiNAc), Galβ1-3(-6)GalNAc
34	ACA (Amaranthus caudatus)	Galβ1-3GalNAc (T-antigen), Siaα2-3Galβ1- GalNAc (sialyl T)
35	MPA (Maclura pomifera)	α-GalNAc (Tn-antigen), Galβ1-3GalNAc (T-antigen),
36	HPA (snail, Helix pomatia)	α-GalNAc
37	VVA (Vicia villosa)	GalNAcβ1-4Gal, GalNAcβ1-3Gal, α-GalNAc,
38	DBA (Dolichos biflorus)	Blood group A, GalNAcα1-3GalNAc, GalNAcβ1-4(Siaα2-3)Galβ1-4Glc (GM2)
39	SBA (soybean, Dolichos biflorus)	α- or β-linked GalNAc, Galα1-4Gal-Glc
40	Calsepa (Calystegia sepium)	Galactosylated biantennary N-type with bisecting GlcNAc (galacto > agalacto, down with Core Fuc), High-Mannose (Man2–6)
41	PTL-I (Psophocarpus tetragonolobus)	α-GalNAc, Galα1-3(Fucα1-2)Gal (B-antigen)
42	MAH (Maackia amurensis)	Siaα2-3Galβ1-3(Siaα2-6)GalNAc (disialyl-T)
43	WGA (wheat germ, Triticum aestivum)	(GlcNAcβ1-4)n (Chitin), Hybrid type N-glycan, Sia
44	GSL-I A4 (Griffonia	α-GalNAc,
45	GSL-I B4 (Griffonia	α-Gal,