

Fuc $\alpha$ 1-2 Gal	Gal $\beta$ 1-4 GalNAc	GlcNAc $\beta$ 1-4 GlcNAc
Fuc $\alpha$ 1-2 Glc	Gal $\beta$ 1-4 Glc	GlcNAc $\beta$ 1-4 Man
Fuc $\alpha$ 1-3 Gal	Gal $\beta$ 1-4 Glc [3S]	GlcNAc $\beta$ 1-6 Gal
Fuc $\alpha$ 1-3 Glc	Gal $\beta$ 1-4 GlcNAc	GlcNAc $\beta$ 1-6 Gal
Fuc $\alpha$ 1-3 GlcNAc	Gal $\beta$ 1-4 GlcNAc [3S6S]	GlcNAc $\beta$ 1-6 Gal
Fuc $\alpha$ 1-4 Gal	Gal $\beta$ 1-4 GlcNAc [6S]	GlcNAc $\beta$ 1-6 GalNAc ( <i>gg</i> )
Fuc $\alpha$ 1-4 GlcNAc	Gal $\beta$ 1-6 Glc ( <i>gg</i> )	GlcNAc $\beta$ 1-6 GalNAc ( <i>gt</i> )
Fuc $\alpha$ 1-6 GlcNAc ( <i>gg</i> )	Gal $\beta$ 1-6 Glc ( <i>gt</i> )	GlcNAc $\beta$ 1-6 GalNAc ( <i>tg</i> )
Fuc $\alpha$ 1-6 GlcNAc ( <i>gt</i> )	GalNAc [4S] $\beta$ 1-4 GlcA	GlcNAc $\beta$ 1-6 Man ( <i>gg</i> )
Gal [3S] $\beta$ 1-3 GalNAc	GalNAc [4S] $\beta$ 1-4 L-Ido	GlcNAc $\beta$ 1-6 Man ( <i>gt</i> )
Gal [3S] $\beta$ 1-4 GalNAc	GalNAc [4S] $\beta$ 1-4 L-Ido [2S]	GlcNS $\alpha$ 1-4 IdoA [2S] ( $^2S_0$ )
Gal [3S] $\beta$ 1-4 Glc	GalNAc [6S] $\beta$ 1-4 GlcA	GlcNS $\alpha$ 1-4 IdoA [2S] ( $^1C_4$ )
Gal [3S] $\beta$ 1-4 Glc [6S]	GalNAc $\alpha$ 1-3 Fuc	GlcNS [6S] $\alpha$ 1-4 IdoA [2S] ( $^2S_0$ )
Gal [3S] $\beta$ 1-4 GlcNAc	GalNAc $\alpha$ 1-3 Gal	GlcNS [6S] $\alpha$ 1-4 IdoA [2S] ( $^2S_0$ )
Gal [3S4S] $\beta$ 1-4 GlcNAc	GalNAc $\alpha$ 1-3 GalNAc	IdoA [2S] ( $^1C_4$ ) $\alpha$ 1-4 GlcNAc
Gal [3S6S] $\beta$ 1-4 GlcNAc [6S]	GalNAc $\alpha$ 1-3 Man	IdoA [2S] ( $^2S_0$ ) $\alpha$ 1-4 GlcNAc
Gal [4S] $\beta$ 1-4 GlcNAc	GalNAc $\beta$ 1-3 Gal	IdoA [2S] ( $^1C_4$ ) $\alpha$ 1-4 GlcNAc
Gal [4S6S] $\beta$ 1-4 GlcNAc	GalNAc $\beta$ 1-4 Gal	IdoA [2S] ( $^2S_0$ ) $\alpha$ 1-4 GlcNAc
Gal [6S] $\beta$ 1-4 Glc	GalNAc $\beta$ 1-4 GalA	IdoA [2S] ( $^1C_4$ ) $\alpha$ 1-4 GlcNS [6S]
Gal [6S] $\beta$ 1-4 Glc [6S]	GalNAc $\beta$ 1-4 GlcA	IdoA [2S] ( $^2S_0$ ) $\alpha$ 1-4 GlcNS [6S]
Gal [6S] $\beta$ 1-4 GlcNAc	Glc $\alpha$ 1-4 Glc	IdoA [2S] ( $^1C_4$ ) $\alpha$ 1-4 GlcNS
Gal [6S] $\beta$ 1-4 GlcNAc [3S]	Glc $\beta$ 1-3 Glc	IdoA [2S] ( $^2S_0$ ) $\alpha$ 1-4 GlcNS
Gal $\alpha$ 1-2 Gal	Glc $\beta$ 1-4 Glc	L-Ido [2S, 6S] $\alpha$ 1-4 GlcNS
Gal $\alpha$ 1-3 Gal	GlcA [4S] $\beta$ 1-3 GalNAc	L-Ido $\alpha$ 1-3 GalNAc [4S]
Gal $\alpha$ 1-3 GalNAc	GlcA [6S] $\beta$ 1-3 GalNAc	Man [6P] $\alpha$ 1-3 Man
Gal $\alpha$ 1-4 Gal	GlcA $\beta$ 1-3 GalNAc [4S]	Man $\alpha$ 1-2 Man
Gal $\alpha$ 1-4 GlcNAc	GlcA $\beta$ 1-3 GalNAc [6S]	Man $\alpha$ 1-3 GlcNAc
Gal $\alpha$ 1-6 Gal ( <i>gt</i> )	GlcA $\beta$ 1-3 GalNAc	Man $\alpha$ 1-3 Man
Gal $\alpha$ 1-6 Gal ( <i>tg</i> )	GlcA $\beta$ 1-3 GlcNAc	Man $\alpha$ 1-4 GlcNAc
Gal $\alpha$ 1-6 Glc ( <i>gg</i> )	GlcNAc [6S] $\beta$ 1-3 Gal	Man $\alpha$ 1-4 Man
Gal $\alpha$ 1-6 Glc ( <i>gt</i> )	GlcNAc $\alpha$ 1-6 GalNAc ( <i>gg</i> )	Man $\alpha$ 1-6 Man ( <i>gg</i> )
Gal $\alpha$ 1-6 Glc ( <i>gg</i> )	GlcNAc $\alpha$ 1-6 GalNAc ( <i>gt</i> )	Man $\alpha$ 1-6 Man ( <i>gt</i> )
Gal $\beta$ 1-4 GlcNAc [6S]	GlcNAc $\alpha$ 1-6 GalNAc ( <i>tg</i> )	Man $\beta$ 1-4 GlcNAc
Gal $\beta$ 1-1 Glc	GlcNAc $\beta$ 1-3 GalNAc	Man $\beta$ 1-4 Man
Gal $\beta$ 1-2 Gal	GlcNAc $\beta$ 1-2 Gal	Neu5Ac $\alpha$ 2-3 Gal
Gal $\beta$ 1-2 Xyl	GlcNAc $\beta$ 1-2 Man	Neu5Ac $\alpha$ 2-3 GalNAc
Gal $\beta$ 1-3 AltNAc	GlcNAc $\beta$ 1-3 Gal	Neu5Ac $\alpha$ 2-6 Gal
Gal $\beta$ 1-3 Gal	GlcNAc $\beta$ 1-3 GalNAc	Neu5Ac $\alpha$ 2-6 GalNAc
Gal $\beta$ 1-3 GalNAc	GlcNAc $\beta$ 1-3 GlcNAc	Neu5Ac $\alpha$ 2-6 GlcNAc
Gal $\beta$ 1-3 GlcNAc	GlcNAc $\beta$ 1-4 Gal	Neu5Ac $\alpha$ 2-8 Neu5Ac
Gal $\beta$ 1-4 Gal	GlcNAc $\beta$ 1-4 GlcA	Xyl $\beta$ 1-2 Man
		Xyl $\beta$ 1-3 Man