

NOW AVAILABLE : more than **110** biotinylated glycans adapted for **carbohydrate binding assays** with **spacers of different lengths and nature**.

BIOTINYLATED BLOOD GROUP ANTIGENS

A Group Antigens

- Triose
- Tetraose type 5
- Pentaose type 1
- Pentaose type 2
- Pentaose type 4
- Hexaose type 1
- Hexaose type 2

H Group Antigens

- Disaccharide
- Triose type 5
- Tetraose type 1
- Tetraose type 2
- Tetraose type 4
- Pentaose type 1
- Pentaose type 2

B Group Antigens

- Tetraose type 5
- Pentaose type 1
- Pentaose type 2
- Pentaose type 4
- Hexaose type 1
- Hexaose type 2

P Group Antigens

- Globotriose
- Globotetraose

BIOTINYLATED HUMAN MILK OLIGOSACCHARIDES

- 2' Fucosyllactose
- 3 Fucosyllactose
- 3' Galactosyl-lactose
- 4' Galactosyl-lactose
- 6' Galactosyl-lactose
- 2,6' Sialyllactose
- 3' Sialyllactose
- Difucosyllactose
- Disialyl lactose
- LNFP I
- LNFP V
- LNnFP I
- LNnFP V
- LNnDFH
- LNnDFH II
- Lacto-N-tetraose
- Lacto-N-neotetraose
- Lacto-N-triaose
- Sialyl-lacto-N-tetraose a
- Para-LNH
- Para-LNnH
- Para LNnO

BIOTINYLATED ISOGLOBO OLIGOSACCHARIDES

- Isoglobotriose (iGb3)
- Isoglobotetraose (iGb4)
- Isoglobopentaose (iGb5)
- Isoforssman antigen pentaose

BIOTINYLATED CELLO-OLIGOSACCHARIDES

Glcβ1-4Glc oligosaccharides available from **DP2 to DP6**

BIOTINYLATED CORE STRUCTURES

- Core type 1 triose
- Core type 2 triose
- Galacto-N-Neopentaose
- Core type 4

BIOTINYLATED GALILI ANTIGENS

- Pentaose
- Heptaose
- Nonaose
- Undecaose

BIOTINYLATED GANGLIOSIDE OLIGOSACCHARIDES

- 2,6' Sialyllactose
- Asialo GM1
- Asialo GM2
- Fucosyl GM1*
- GM1
- GM1b
- GM2*
- GM2 analogue
- GM3*
- GD1a
- GD1b
- GD2*
- GD3*
- GT1a
- GT1c
- GT2
- GT3

BIOTINYLATED GLOBOSIDE OLIGOSACCHARIDES

- Globotriose*
- Globotetraose
- Globopentaose
- Globo-A heptaose
- Globo-B heptaose
- Globo-H tetraose*
- Globo-H hexaose*
- SSEA-4 tetraose*
- SSEA-4 hexaose*
- Forssman antigen triose*
- Forssman antigen pentaose*

BIOTINYLATED LEWIS ANTIGENS

Lewis a

- Tetraose
- Hexaose

Lewis x

- Tetraose
- Hexaose

Lewis b

- Pentaose

Lewis y

- Pentaose*

BIOTINYLATED MALTO-OLIGOSACCHARIDES

Glcα1-4Glc oligosaccharides available from **DP2 to DP15**

... Many other biotinylated oligosaccharides are available on request specially designed for your experiments



QUALITY CONTROL

Mass Spectrometry and Thin Layer Chromatography analysis are performed to assess identity and purity of the products.

*Product identified as Tumor Associated Carbohydrate Antigen