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Glyko®  $\alpha$ (1-2)-Mannosidase (*Aspergillus saitoi*) [GKX-5009]  
Glyko®  $\alpha$ (1-2)Fucosidase/FUCase II (*Xanthomonas manihotis*) [GK80170]  
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Glyko®  $\alpha$ (1-2,3,6)-Mannosidase (jack bean) [GKX-5010]  
Glyko®  $\alpha$ (1-3,4)-Fucosidase (almond meal) [GKX-5019]  
Glyko®  $\alpha$ (1-3,4,6)-Galactosidase (green coffee bean) [GKX-5007]  
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Glyko®  $\beta$ (1,3,6)-Galactosidase/GALase II (recomb from *Xanthomonas manihotis*, expressed in *E. coli*) [GK80120]  
Glyko®  $\beta$ (1-3,4)-Galactosidase (bovine testis) [GKX-5013]  
Glyko®  $\beta$ (1-4)-Galactosidase (*Streptococcus pneumoniae*) [GKX-5014]  
Glyko®  $\beta$ (1-4,6)-Galactosidase (jack bean) [GKX-5012]  
Glyko®  $\beta$ -Mannosidase (*Helix pomatia*) [GKX-5015]  
Glyko®  $\beta$ -N-Acetylhexosaminidase (jack bean)/HEXase III [GKX-5003]  
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Glyko® 2-AB Asialo, monogalactosylated biantennary core substituted with fucose (2-AB NA2G1F) [GKSB-316]  
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Glyko® 2-AB asialo-, agalacto-, triantennary (2-AB NGA3) [GKSB-307]  
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Glyko® 2-AB-(Human  $\alpha$ -1-acid glycoprotein N-Linked Glycan Library) [GKSB-001]  
Glyko® 2-AB-(Human IgG N-Linked Glycan Library) [GKSB-005]  
Glyko® 3'-Sialyl-N-acetyllactosamine (3'-SLN) [GKAD-01014]  
Glyko® 3'-Sialyllactose (3'-SL) [GKAD-02012]  
Glyko® 3'-Sulfated Lewis a [GKAD-00147]  
Glyko® 3-Fucosyllactose (3-FL) [GKAD-02002]  
Glyko® 4'- $\beta$ -mannosylchitobiose (MNN, MAN-1) [GKR-002100]  
Glyko® 4'- $\beta$ -mannosylchitobiose core substituted with fucose (MNNF) [GKR-002101]  
Glyko® 6'-sialyl-N-acetyllactosamine (2-AB 6'-SLN) [GKSB-204]  
Glyko® 6'-Sialyl-N-acetyllactosamine (6'-SLN) [GKAD-01015]  
Glyko® 6'-Sialyllactose (6'-SL) [GKAD-02013]  
Glyko® 6- $\alpha$ -fucosyl chitobiose (N2F) [GKR-002001]  
Glyko® 6- $\alpha$ -fucosyl-N-acetylglucosamine (NF) [GKR-001001]  
Glyko® Blood group A trisaccharide [GKAD-00141]  
Glyko® Blood group B trisaccharide [GKAD-00143]  
Glyko® Blood group H disaccharide [GKAD-00144]  
Glyko® Blood group H disaccharide [GKAD-00145]  
Glyko® Bovine Fetuin N-linked Glycan Library [GKLB-002]  
Glyko® Chitobiose (NN) [GKR-002000]  
Glyko® Conserved trimannosyl core (M3N2, MAN-3) [GKR-002300]  
Glyko® Conserved trimannosyl core, substituted with fucose (M3N2F) [GKR-002301]  
Glyko® Difucosyllacto-N-hexaose (DFLNH(a)) [GKAD-00131]  
Glyko® Disialyllacto-N-tetraose (DSLNT) [GKAD-02020]

Glyko® Endo F2 (recomb Chryseobacterium [Flavobacterium] meningosepticum expressed in E. coli) [GKE-5008]

Glyko® Endoglycosidase H (recombinant gene from Streptomyces plicatus, expressed in E. coli) [GKE-5002]

Glyko® GlycoClean™ H Cartridges [GKI-4025]

Glyko® GlycoClean™ R Cartridges [GKI-4756]

Glyko® GlycoClean™ S Cartridges [GKI-4726]

Glyko® GlycoSep™ C Guard Column [GKI-4721G]

Glyko® GlycoSep™ C HPLC Column [GKI-4721]

Glyko® GlycoSep™ N Guard Column [GKI-4728G]

Glyko® GlycoSep™ N HPLC Column [GKI-4728]

Glyko® GlycoSep™ N Plus Column [GKI-4730]

Glyko® GlycoSep™ N Plus Guard Column [GKI-4730G]

Glyko® GlycoSep™ R Guard Column [GKI-4727G]

Glyko® GlycoSep™ R HPLC Column [GKI-4727]

Glyko® Human  $\alpha$ -1-acid glycoprotein N-Linked Glycan Library [GKLB-001]

Glyko® Human IgG N-Linked Glycan Library [GKLB-005]

Glyko® Hybrid-type N-Glycan with bisecting GlcNAc [GKH-003510]

Glyko® InstantAB™ Human IgG N-Linked Glycan Library [GKIB-005]

Glyko® Lacto-N-difucohexaose I (LNDFH I) [GKAD-02010]

Glyko® Lacto-N-difucohexaose II (LNDFH II) [GKAD-00511]

Glyko® Lacto-N-fucopentaose I (LNFP I) [GKAD-02006]

Glyko® Lacto-N-fucopentaose II (LNFP II) [GKAD-01007]

Glyko® Lacto-N-fucopentaose III (LNFP III) [GKAD-00508]

Glyko® Lacto-N-fucopentaose V (LNFP V) [GKAD-00509]

Glyko® Lacto-N-hexaose (LNH) [GKAD-00523]

Glyko® Lacto-N-neohexaose (LNnH) [GKAD-01024]

Glyko® Lacto-N-neotetraose (LNnT) [GKAD-02005]

Glyko® Lacto-N-tetraose (LNT) [GKAD-02004]

Glyko® Lactodifucotetraose (LDFT) [GKAD-02003]

Glyko® Lewis b (Leb) [GKAD-00149]

Glyko® LS-Tetrasaccharide a (LST a) [GKAD-01017]

Glyko® LS-Tetrasaccharide b (LST b) [GKAD-01018]

Glyko® LS-Tetrasaccharide c (LST c) [GKAD-02019]

Glyko® Monofucosyllacto-N-hexaose III (MFLNH-III) [GKAD-00133]  
Glyko® Monosaccharide Standard Set [GKRP-3500]  
Glyko® N-Glycanase-PLUS (recomb Chryseobacterium [Flavobacterium] meningosepticum, in E. coli) [GKE-5010B]  
Glyko® N-Glycanase-PLUS (recomb Chryseobacterium [Flavobacterium] meningosepticum, in E. coli) [GKE-5010D]  
Glyko® O-Glycanase (recombinant gene from Streptococcus pneumoniae, expressed in E.coli) [GK80090]  
Glyko® Oligomannose 5 (Man-5) [GKM-002500]  
Glyko® Oligomannose 6 (Man-6) [GKM-002600]  
Glyko® Oligomannose 7 (Man-7) [GKM-002700]  
Glyko® Oligomannose 8 (Man-8) [GKM-002800]  
Glyko® Oligomannose 9 (Man-9) [GKM-002900]  
Glyko® PNGase F (Chryseobacterium [Flavobacterium] meningosepticum) [GKE-5003]  
Glyko® Sialic Acid Reference Panel (5x1.25 nmol vials) [GKRP-2503]  
Glyko® Sialidase A™ Sampler Kit [GK80043]  
Glyko® Sialidase A™-51 (recombinant gene from Arthrobacter ureafaciens, expressed in E. coli) [GK80045]  
Glyko® Sialidase A™-66 (recombinant gene from Arthrobacter ureafaciens, expressed in E. coli) [GK80046]  
Glyko® Sialidase A™/NANase III (recombinant gene from Arthrobacter ureafaciens, expressed in E. coli) [GK80040]  
Glyko® Sialidase C™/NANase II (recombinant from Clostridium perfringens, expressed in E. coli) [GK80030]  
Glyko® Sialidase I (recombinant gene from Clostridium perfringens, expressed in E. coli) [GKX-5021]  
Glyko® Sialidase N™ (Newcastle disease virus, Hitchner B1 Strain) [GKX-5017]  
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Glyko® Sialidase T™ (recombinant gene from Salmonella typhimurium, expressed in E. coli) [GKX-5018]  
Glyko® Sialidase V™ (Vibrio cholerae) [GKX-5020]  
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## M

Myosin (rabbit skeletal muscle) [MW20]

## N

N-Glycanase® (recombinant gene from Elizabethkingia meningoseptica,  
expressed in E. coli) [GKE-5006A]  
N-Glycanase® (recombinant gene from Elizabethkingia meningoseptica,  
expressed in E. coli) [GKE-5006B]

N-Glycanase® (recombinant gene from Elizabethkingia meningoseptica, expressed in E. coli) [GKE-5006D]

## P

PerCP (*Dinophyceae* sp) [PB40]

PerCP Conjugation Kit [PJ40K]

Phosphorylase b (rabbit muscle) [MW10]

Phosphorylase b (rabbit muscle), AMP-free in 50% glycerol. [MW12]

prO-LINK Extender™ Kit for Complex O-Linked Glycans [GK80115]

## R

R-Phycoerythrin (red algae) [PB31]

R-Phycoerythrin Conjugation Kit [PJ31K]

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Starter Labware Kit [AM200]

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Streptavidin-Allophycocyanin [PJ27S]

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Streptavidin-Horseradish Peroxidase Conjugate (IHC) [CJ31H]

Streptavidin-Phycoerythrin Sampler Kit [PJ3SX]

Streptavidin-plus® [SA20]

Streptavidin-plus® (recombinant) [SA26]

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Streptavidin-R-Phycoerythrin [PJRS20]

Streptavidin-R-Phycoerythrin [PJRS25]

Streptavidin-R-Phycoerythrin [PJRS27]

Streptavidin-R-Phycoerythrin [PJRS34]

Streptavidin-R-Phycoerythrin (Monomorphic) [PJ39S]

## Misc.

Glyko® 3'-Sialyl-3-fucosyllactose (3'-S,3-FL) [GKAD-00116]  
β-D-Glucuronidase [GKGAG-5007]  
β-Galactosidase [BG13]  
β-Galactosidase (Escherichia coli) [BG11]  
(3'-S<sub>Lex</sub>-Fl) 3'-Sialyl Lewis x - Fluorescein [GKF-02026]  
2-AA A1 [GKSA-311]  
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