



MATERIAL SAFETY DATA SHEET

PROZYME has evaluated all of its products to ensure compliance with OSHA regulations. Per section 1910.1200 of Title 29 CFR, the products named herein are not considered hazardous and do not require a material safety data sheet (MSDS).

Product Code & Name

CP12	Factor Xa (bovine serum) lyophilized
GKX-5014	Glyko® β -Galactosidase (<i>S. pneumoniae</i>)
GK80120	Glyko® β -Galactosidase/GALase II (<i>X. manihotis</i> in <i>E. coli</i>)
GKX-5012	Glyko® β (1-3,4,6) Galactosidase (Jack Bean)
GK80020	Glyko® Sialidase S/NANase I (<i>S. pneumoniae</i> in <i>E. coli</i>)
GK80040	Glyko® Sialidase A™ (<i>A. ureafaciens</i> in <i>E. coli</i>)
GK80030	Glyko® Sialidase C™ (<i>C. perfringens</i> in <i>E. coli</i>)
GK80050	Glyko® β -N-Acetylhexosaminidase (<i>S. pneumoniae</i> in <i>E. coli</i>)
GKE-5006	Glyko® N-Glycanase® (<i>C. meningosepticum</i> in <i>E. coli</i>)
GK80090	Glyko® O-Glycanase™ (<i>S. pneumoniae</i> in <i>E. coli</i>)
GKI-4721	Glyko® GlycoSep™ C HPLC Column
GKX-5001	Glyko® α -N-Acetylgalactosaminidase (Chicken liver)
GKX-5010	Glyko® α (1-2,3,6)-Mannosidase (Jack bean)
GKX-5017	Glyko® Sialidase N™ (Newcastle disease virus, Hitchner B1 Strain)
GKE-5002	Glyko® Endoglycosidase H (<i>S. plicatus</i> in <i>E. coli</i>)
GKE-5010	Glyko® N-Glycanase®-PLUS(<i>C. meningosepticum</i> in <i>E. coli</i>)
GK60000/GK60020	Glyko® FACE® Oligosaccharide Profiling gels (nonhazardous chemical)
WS-0007/GK60020	Glyko® FACE® Oligosaccharide Profiling gels reagent pack (nonhazardous chemical)
GKSB-503	Glyko® 2-AB labeled Glucose Homopolymer Standard (chemically labelled sugar)
GK50006	Glyko® FACE® N-Linked Oligosaccharide Standards & Controls (sugars)

GK50050	Glyko® FACE® Oligo Profiling Enzyme (<i>C. meningosepticum</i> in <i>E. coli</i>)
GKGP-008	Glyko® Ovalbumin (chicken)
GKGP-012	Glyko® Fibrinogen (human)
GKI-4721	Glyko® GlycoSep™ C HPLC Column
GKLB-012	Glyko® Fibrinogen Library (human)
GKLB-013	Glyko® Ovomuroid Library (chicken)
GKSB-301	Glyko® 2-AB asialo-, agalacto-, biantennary glycan (NGA2-2AB)
GKSB-303	Glyko® 2-AB asialo-, agalacto-, biantennary, core-substituted with fucose and with bisecting GlcNAc glycan (NGA2F-2AB)
GKSB-304	Glyko® 2-AB asialo-, galactosylated biantennary glycan (NA2-2AB)
GKSB-306	Glyko® 2-AB asialo-, galactosylated biantennary, core-substituted with fucose and with bisecting GlcNAc glycan (NA2FB-2AB)
GKSB-311	Glyko® 2-AB mono-sialylated-, galactosylated biantennary glycan (A1-2AB)
GKSB-313	Glyko® 2-AB di-sialylated-, galactosylated biantennary, core-substituted with fucose glycan (A2F-2AB)
SA10	Streptavidin (<i>Streptomyces</i> sp.)
SA20	Streptavidin- <i>plus</i> ™ (<i>Streptomyces</i> sp.)
MW10	Phosphorylase b (rabbit muscle)
MW30	Lentil Lectin (<i>Lens culinaris</i>)

The chemical, physical, and toxicological properties of these products may not, as yet, have been thoroughly investigated. Therefore, we recommend the use of gloves, lab coats, and eye protection when working with these or any chemical reagents, as well as access to a safety shower and eyewash.

The above information is supplied in good faith and is believed to be correct. It is intended to be used only as a guide and does not purport to be all-inclusive. ProZyme shall not be held liable for any damage resulting from handling or contact from this product.