

MATERIAL SAFETY DATA SHEET

Selectin Biosciences 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

GE12 Beta (1-4) Galactosidase (*Streptococcus pneumonia* recombinant in *E. coli*)
GE13 Beta Galactosidase from Bovine testes
GE14 Beta(1-3,6) Galactosidase (*Xanthamonas* sp. recombinant in *E. coli*)
GE16 Beta(1-6) Galactosidase
GE20 Sialidase S (*Streptococcus pneumonia* recombinant in *E. coli*)
GE23 Sialidase A (*Arthrobacter ureafaciens* recombinant in *E. coli*)
GE24 Sialidase C (*Clostridium perfringens* recombinant in *E. coli*)
GE31 N-acetylglucosaminidase (*Streptococcus pneumonia* recombinant in *E. coli*)
GE38 Endo-beta-Galactosidase(*Bacteroides fragilis* recombinant in *E. coli*)
GE40 PNGase F(*Elizabethkingia miricola* recombinant)
GE41 PNGase F (*Elizabethkingia miricola*)
GE44 Endoglycosidase H (*Streptomyces plicatus* recombinant in *E. coli*)
GE45 PNGase F (*Elizabethkingia miricola*)
GE52 Deglycosylation Kit: Various Components
GE43 Endo-O-Glycosidase (*Streptococcus pneumonia* recombinant in *E. coli*)
GE60 Alpha(1-6) core Mannosidase (*Xanthamonas* sp. recombinant in *E. coli*)
GE62 Alpha(1-2,3,6) Mannosidase (Jack bean)
GE64 Alpha(1-2,3,6) Mannosidase (*Arthrobacter ureafaciens* recombinant in *E. coli*)
GE70 Alpha(1-3,4) Fucosidase (*Xanthamonas*)
GE71 Alpha(1-2,3,4) Fucosidase (*Xanthamonas*)
GE72 Alpha(1-6) Fucosidase (*Elizabethkingia miricola*. recombinant in *E. coli*)
GE73 Alpha(1-2) Fucosidase (*Xanthamonas*)
GE77 Beta(1-2) Xylosidase (*Xanthamonas*)
GE79 Beta(1-4) Xylosidase (*Enterobacter aerogenes* recombinant in *E. coli*)
GE81 Alpha(1-3,6) Galactosidase (*Escherichia coli* recombinant in *E. coli*)
GE87 5x Reaction Buffer 6.5
GE89 5x Reaction Buffer 5.5
GE90 5x Reaction Buffer 7.5
GE91 5x Reaction Buffer 5
GE92 5x Reaction Buffer 6
GE98 5x Reaction Buffer 7
GE110 NA2B Oligosaccharide
GF10 N-acetylneuraminic Acid Aldolase (*E. coli* recombinant from *E. coli* strain K1)
GF47 Endo F1 (*E. coli* recombinant from *Elizabethkingia miricola*)
GF48 Endo F2 (*E. coli* recombinant from *Elizabethkingia miricola*)
GF49 Endo F3 (*E. coli* recombinant from *Elizabethkingia miricola*)
GF53 ENDO F Kit (various components)
GF57 N-acetylneuraminic Acid Quantitation Kit (various components)

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. Selectin Biosciences shall not be held liable for any damage resulting from handling or contact from this product.

