

*IsoSep*

product number

60/62

**Gal $\alpha$ 1-3Gal $\beta$ 1-O-APE-HSA**

Gal $\alpha$ 1-3Gal $\beta$ 1-O-CH<sub>2</sub>-CH<sub>2</sub>-Ph-NH-CS-NH-HSA

Lot.nr. 115-124A

The oligosaccharide is linked to HSA lysine residues via a spacer using the isothiocyanate coupling method. The spacer used is *p*-aminophenylethyl (APE). The spacer is glycosidically linked to the reducing monosaccharide unit of the oligosaccharide.

The conjugate contains 14 moles oligosaccharide per mole HSA, as determined by GC analysis of the peracetylated alditol acetates of the hydrolyzed conjugate.

The conjugate is supplied as freeze dried powder. Storage: -18° C.