

IsoSep AB

product number

61/56

Tri-Lewis^X-Nonasaccharide-HSA

(Tri-Le^X-HSA)

Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ1-O-APE-HSA



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 normally contain 10-20 moles oligosaccharide per mole HSA.

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