

*IsoSep*<sub>AB</sub>

specialists in carbohydrates and glycoconjugates

Product 60/89

H Type II-APE-HSA

(2'-fucosyllactosamine-HSA)

Fuc $\alpha$ 1-2Gal $\beta$ 1-4GlcNAc $\beta$ -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 contains 10-20 moles oligosaccharide per mole HSA.

The conjugate is supplied as freeze dried powder.

Storage: -18° C.