

## A-trisaccharide-GEL

### GalNAc $\alpha$ 1-3Gal $\beta$ 1-O-APE-GEL

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Fuc $\alpha$ 1

The oligosaccharides have been immobilised on Fractogel® TSK HW65 via a aminophenylethyl (APE)-spacer beta-linked to the reducing galactose unit.

The degree of substitution is approximately 5  $\mu$ mol carbohydrate/g gel.

1 g gel gives approximately 1.5 ml of settled gel.

No detectable loss of coupled carbohydrate or ability to bind lectins has been observed under the following conditions: 24 h at pH 2.5 and 4°C, 24 h at pH 10.0 and 4°C, 24 h in 6 M guanidinium hydrochloride-Tris buffer pH 7.5 at 4°C, autoclaving at 120°C for 20 min at pH 7.5.

The immobilized oligosaccharides are supplied in 25% ethanol suspension.

Storage: 4 ° C.