

CNBr-activated Agarose 4 Fast Flow

Cat. No. CNBr-001A **Lot. No.** (See product label)

SPECIFICATION

Product Overview	CNBr-activated agarose 4 Fast Flow is a well established, pre-activated chromatography medium for coupling of large amino-containing ligands. CNBr-activated agarose 4 Fast Flow is a widely used, successful and well-documented approach, with an easy, rapid and efficient coupling procedure.
Cat.no	CNBr-001A
Characteristics	The resin is composed of cross-linked 4% agarose beads that has been pre-activated with cyanogen bromide. CNBr-activated agarose 4 Fast Flow is available in a range of different bulk pack sizes and convenient pre-packed formats for easy scale-up and process development.
Matrix	4% cross-linked agarose
Functional group	cyanogen bromide
Average particle size	90 µm
Ligand	Cyanogen bromide activated
Coupling chemistry	13 to 26 mg α-chymotrypsinogen/ml
Recommended flow rate	150-250 cm/h

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Recommended column height	5-20cm
pH working range	3-11
pH CIP range	2-11

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