

Dextran G-25

Cat. No. G-25-001D **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Dextran is a gel filtration medium prepared by crosslinking dextran with epichlorohydrin. Dextran G-25 is well established gel filtration medium for desalting and buffer exchange in industrial applications. Dextran G-25 is available in different bulk pack sizes and convenient pre-packed formats. As a BioProcess medium, Dextran G-25, meets industrial demands with security of supply and comprehensive technical and regulatory support.
Cat.no	G-25-001D
Characteristics	1. Quickly desalts, removes contaminants and transfers to a new buffer in a single step.2. Excellent recovery and minimum sample dilution3. BioProcess medium supported for industrial applications and well-established for desalting and buffer exchange in industrial applications
Size	100 g, 500 g
Matrix	Cross-linked dextran
Average particle size	15 µm-88 µm
Chemical stability	All commonly used buffers, 0.2 M NaOH, 0.2 M HCl, 1 M acetic acid, 8 M urea, 6 M guanidine HCl, 1 % SDS, 24 % ethanol, 30 % porpanol, 30 % acetonitrile
pH working range	2-13

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