



Cation Exchange Celluloses

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CM23 dry fibrous carboxymethyl cellulose

Uniformly substituted fibrous media allowing very fast flow rates, especially after fines removal; exhibits high binding for proteins and biopolymers bearing positive charges.

CM32 dry microgranular carboxymethyl cellulose

High-capacity medium for proteins, hormones, polypeptides, and other biopolymers bearing low to high positive charges; excellent resolution with good column flow rates. Requires precycling to restore swelling. Equivalent after swelling to CM52.

CM52 preswollen microgranular carboxymethyl cellulose

High-capacity medium for proteins, hormones, polypeptides, and other biopolymers bearing low to high positive charges; excellent resolution with good column flow rates.

P11 dry fibrous cellulose phosphate

Dry fiber. Recommended for column separations.

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