

Mixed bed resins

Cat. No. MMC-46S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Mixed bed resins are used for deionizing water or other non-ionic substances such as urea, acrylamide, formamide, or glyoxal. Deionization is the complete removal of all ionic species from a mixed bed resin for deionization consists of equivalent amounts of strong cationexchange resin H ⁺ form and strong anion exchange resin OH ⁻ form.
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Matrix	cross-linked Styrene divinyl-benzene
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Average particle size	300-1,180 µm
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Shelf life	Mixed bed ion exchange resins are stable for 2 yearswhen stored at 21 °C and protected from exposure toultraviolet light. The shelf life may be extended by storingthe resin at 4 °C.
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