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L112

—A hydroxide-selective, strong anion-exchange resin consisting of a highly cross-linked core of 8.5-µm porous particles having a pore size of 2000 Å units and consisting of ethylvinylbenzene cross-linked with 55% divinylbenzene with a latex coating composed of 65-nm diameter microbeads (5% crosslinked) bonded with alkanol quaternary ammonium ions.

Auxiliary Information - Please [check for your question in the FAQs](#) before contacting USP.

Topic/Question	Contact	Expert Committee
L112	Margareth R.C. Marques Principal Scientific Liaison	HDQ Headquarters

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