

USP該当カラム (SUMIPAX / SUMICHIRAL)

USP No.	充 填 剤		該当する主な住化分析センター製カラム	粒径
L01	Octadecyl silane bonded to porous silica or ceramic microparticles, 3 to 10 µm in diameter.	C18	SUMIPAX ODS A	5µm
			SUMIPAX ODS C	5µm
			SUMIPAX ODS D-210SLP	3µm
L03	Porous silica microparticles, 5µm to 10µm in diameter	SIL	SUMIPAX SIL S-05	5µm
L07	Octylsilane bonded to totally porous microsilica particles, 3 to 10µm in	C8	SUMIPAX C8 H-05	5µm
L10	Nitrile groups chemically bonded to porous silica microparticles, 3 to 10µm in diameter.	CN	SUMIPAX CN R-05	5µm
L36	L-Phenylglycine-3,5-dinitrobenzoyl on 5µm amino propyl silica	Pircle	SUMICHIRAL OA-2000	5µm
<del>L41</del>	<del>Immobilized α1 acid glycoprotein on special silica particles, 5µm</del>	<del>AGP</del>	<del>SUMICHIRAL AGP</del>	<del>5µm</del>
L45	Beta cyclodextrin bonded to porous silica particles, 5 to 10µm	CD	SUMICHIRAL OA-7000	5µm
			SUMICHIRAL OA-7100	5µm