

Support

USP Specification for High Performance Liquid Chromatography Column.

UPS No.	Description	SHINWA Recommendations
L01	Octadecyl silane bonded to porous silica or ceramic microparticles, 3 to 10µm in diameter.	ULTRON VX-ODS STR ODS-II STR ODS-M
L03	Porous silica microparticles, 5µm to 10µm in diameter.	ULTRON VX-SIL
L07	Octylsilane bonded to totally porous microsilica particles, 3 to 10µm in diameter.	ULTRON VX-Octyl
L17	Strong cation exchange resin consisting of sulfonated cross-linked styrene-divinylbenzene copolymer in the hydrogen form, 7 to 11µm in diameter.	ULTRON PS-80H
L19	Strong cation exchange resin consisting of sulfonated cross-linked styrene-divinylbenzene copolymer in the calcium form, 9µm in diameter.	ULTRON PS-80C
L34	Strong cation exchange resin consisting of sulfonated cross-linked styrene-divinylbenzene copolymer in the lead form, 9µm in diameter.	ULTRON PS-80P
L45	Beta cyclodextrin bonded to porous silica particles, 5 to 10	ULTRON ES-CD ULTRON ES-PhCD
L57	Chiral recognition protein, ovomucoid, chemically bonded to silica particles, about 5µm, with a pore size of 120 ?.	ULTRON ES-OVM
L58	Strong cation exchange resin consisting of sulphonated cross-linked styrene-divinylbenzene copolymer in the sodium form, about 7 to 11 µm.	ULTRON PS-80N