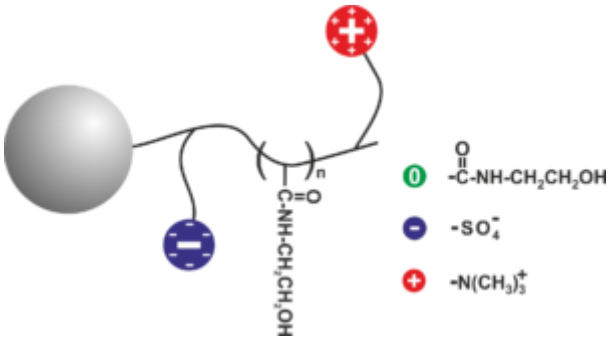
iSPE-HILIC

iSPE-HILIC cartridges are designed for the purification of polar and hydrophilic compounds using Hydrophilic Interaction Liquid Chromatography (HILIC). The packed stationary phases are charge modulated hydroxyethyl amide silicas which are covalently bonded with neutral, positively charged, and negatively charged hydrophilic functional groups. Therefore, the separation mechanism with iHILIC columns is based on a combination of hydrophilic interaction, hydrogen bonding, and weak electrostatic interactions. They have unique separation selectivity and high separation efficiency. iSPE-HILIC can be used for the purification of glycopeptides, glycans, PSP toxins, and many other polar compounds.





P/N	iSPE ®-HILIC SPE Cartridge for HILIC	
200.001.0025	iSPE-HILIC SPE Cartridge, 1 mL, 25 mg, 50 µm particle	100/box
200.001.0050	iSPE-HILIC SPE Cartridge, 1 mL, 50 mg, 50 µm particle	100/box
200.001.0100	iSPE-HILIC SPE Cartridge, 1 mL, 100 mg, 50 µm particle	100/box
200.003.0100	iSPE-HILIC SPE Cartridge, 3 mL, 100 mg, 50 µm particle	50/box
200.003.0200	iSPE-HILIC SPE Cartridge, 3 mL, 200 mg, 50 µm particle	50/box
200.003.0500	iSPE-HILIC SPE Cartridge, 3 mL, 500 mg, 50 µm particle	50/box
200.006.0500	iSPE-HILIC SPE Cartridge, 6 mL, 500 mg, 50 µm particle	25/box
200.006.1000	iSPE-HILIC SPE Cartridge, 6 mL, 1 g, 50 µm particle	25/box

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