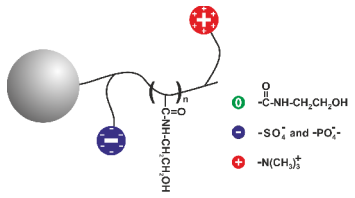
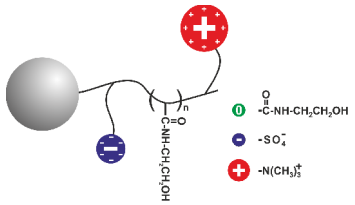
HILICON

# iHILIC®-Fusion

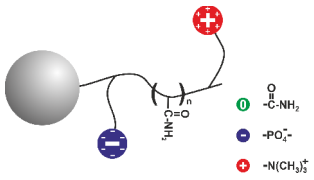
## advances HILIC separations in HPLC and UHPLC




**iHILIC®-Fusion**
Silica based

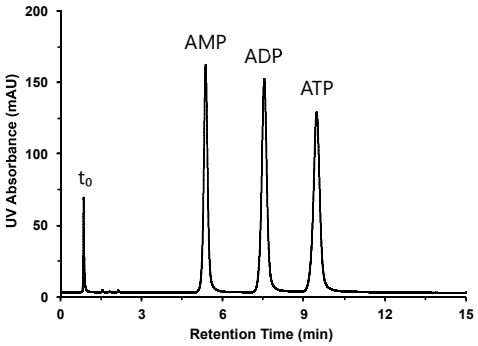



**iHILIC®-Fusion(+)**
Silica based




**iHILIC®-Fusion(P)**
Polymer based

- Charge modulated hydroxyethyl amide/amide HILIC columns
- Complementary selectivities for polar/hydrophilic analytes
- Excellent durability and ultra-low bleeding for LC-MS
- iHILIC®-Fusion and iHILIC®-Fusion(+): pH 2-8
- iHILIC®-Fusion(P): pH 1-10
- Available in 1.8, 3.5, 5 µm and 1, 2.1, 3, and 4.6 mm i.d.
- Also available in SPE cartridges (50 µm)

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