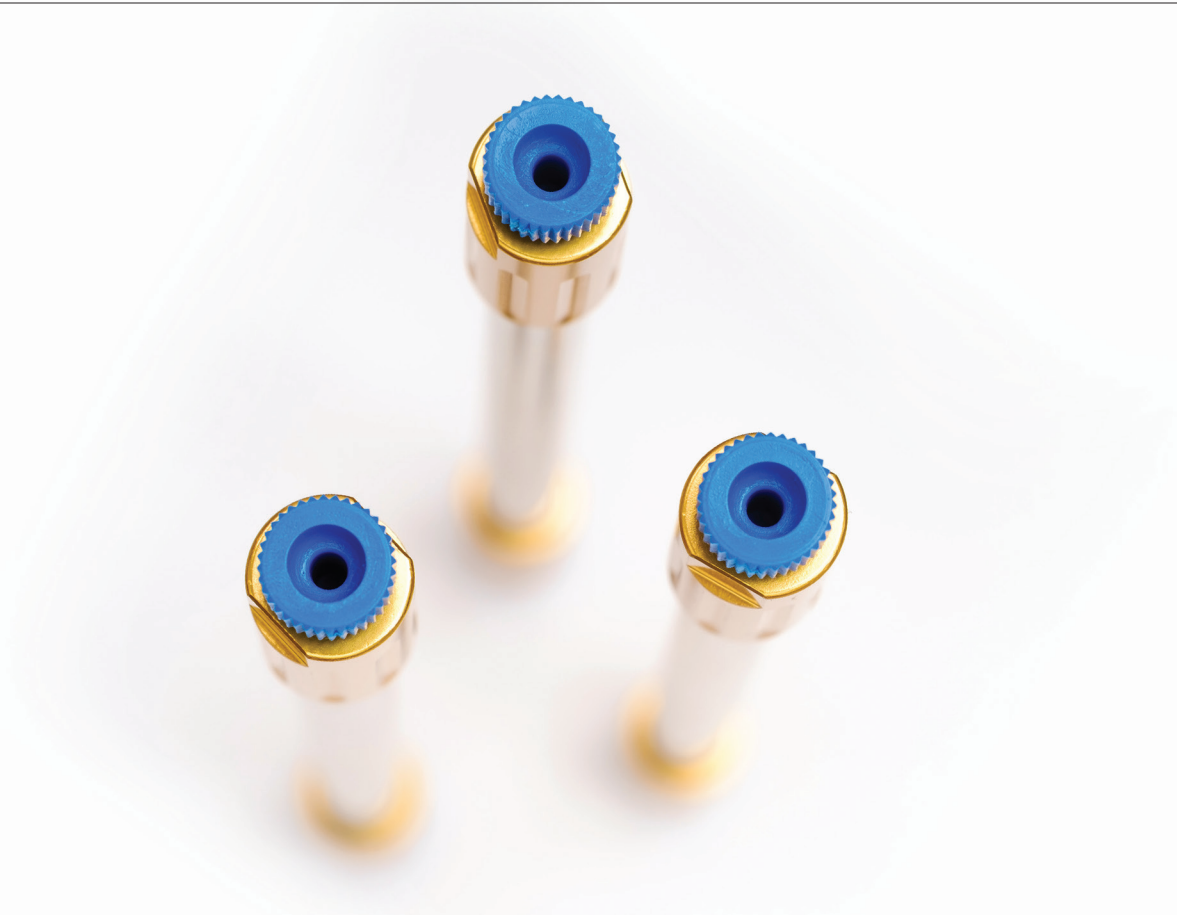


KANAK™

SWEDISH EXCELLENCE IN NANOPOROUS SILICA

Kanak HPLC Columns



HIGH RESOLUTION SEPARATION • LONG COLUMN LIFE CYCLE • EXTREMELY STABLE MATRIX

Phase	Particle Size	Pore Size	Surface Area	Carbon Load	End-capped	USP L-Code
C18	2.6, 3.5, 5 μm	110 Å	300 m^2/g	19%	Yes	L1
C8	2.6, 3.5, 5 μm	110 Å	300 m^2/g	11%	Yes	L7
C4	2.6, 3.5, 5 μm	110 Å	300 m^2/g	7%	Yes	L26
PhenylHexyl	2.6, 3.5, 5 μm	110 Å	300 m^2/g	16%	Yes	L11
PFP	2.6, 3.5, 5 μm	110 Å	300 m^2/g	7%	Yes	L43
Cyano	2.6, 3.5, 5 μm	110 Å	300 m^2/g	6%	Yes	L10