PCS (positively charged surface)

Introducing the new **2.7 µm PCS C18** stationary phase available on our 90 Å and 160 Å pore sizes! The PCS (positively charged surface) C18 stationary phase is ideal for separating basic analytes while using low ionic strength mobile phase additives such as formic acid.

FEATURES OF HALO® PCS C18

- Excellent peak shape and increased loading capacity for basic compounds
- Lot-to-Lot reproducibility
- UHPLC and LCMS compatible
- Alternate L1 selectivity
- Built upon Fused-Core® technology for fast, efficient and reliable separations

Applications:

- Reversed-phase separations of basic analytes prone to peak tailing
- Peptide mapping
- Basic pharmaceutical compounds

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Ordering Information

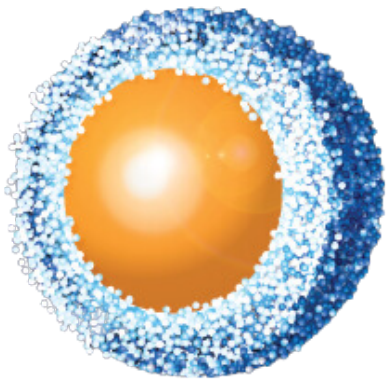
HALO 90 Å PCS C18 SMALL MOLECULE COLUMNS

Dimensions: ID x Length (in mm)	Part Number
1.5 x 50	HAL-9281X-417
1.5 x 100	HAL-9281X-617
1.5 x 150	HAL-9281X-717
2.1 x 50	HAL-92812-417
2.1 x 100	HAL-92812-617
2.1 x 150	HAL-92812-717
3.0 x 50	HAL-92813-417
3.0 x 100	HAL-92813-617
3.0 x 150	HAL-92813-717
4.6 x 50	HAL-92814-417
4.6 x 100	HAL-92814-617
4.6 x 150	HAL-92814-717
4.6 x 250	HAL-92814-917

HALO 160 Å PCS C18 PEPTIDE COLUMNS

Dimensions: ID x Length (in mm)	Part Number
1.5 x 50	HAL-9211X-417
1.5 x 100	HAL-9211X-617
1.5 x 150	HAL-9211X-717
2.1 x 50	HAL-92112-417
2.1 x 100	HAL-92112-617
2.1 x 150	HAL-92112-717
3.0 x 50	HAL-92113-417
3.0 x 100	HAL-92113-617
3.0 x 150	HAL-92113-717
4.6 x 50	HAL-92114-417
4.6 x 100	HAL-92114-617
4.6 x 150	HAL-92114-717

15% Discount in all column range



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