

## Ordering information – Purospher® STAR RP-18e, stainless steel Hibar® HR UHPLC columns

Product	Ordering No	Particle size	Dimension length	Dimension i.d.	Contents of one package
Purospher® STAR RP-18 endcapped	1.50645.0001	2 µm	30 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50646.0001	2 µm	50 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50648.0001	2 µm	100 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50649.0001	2 µm	150 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50650.0001	3 µm	30 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50651.0001	3 µm	50 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50653.0001	3 µm	100 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50654.0001	3 µm	150 mm	2.1 mm	1 piece
Purospher® STAR RP-18 endcapped	1.50655.0001	3 µm	250 mm	2.1 mm	1 piece

## Ordering information – Validation kit, Purospher® STAR RP-18e, stainless steel Hibar® HR UHPLC columns

Product	Ordering No	Particle size	Dimension length	Dimension i.d.	Contents of one package
Purospher® STAR RP-18 endcapped, validation kit (3 columns of 3 different sorbent batches)	1.50648.1003	2 µm	100 mm	2.1 mm	1 set

## Ordering information – Purospher® STAR RP-8e, stainless steel Hibar® HR UHPLC columns

Product	Ordering No	Particle size	Dimension length	Dimension i.d.	Contents of one package
Purospher® STAR RP-8 endcapped	1.50630.0001	2 µm	50 mm	2.1 mm	1 piece
Purospher® STAR RP-8 endcapped	1.50629.0001	2 µm	100 mm	2.1 mm	1 piece
Purospher® STAR RP-8 endcapped	1.50674.0001	3 µm	50 mm	2.1 mm	1 piece
Purospher® STAR RP-8 endcapped	1.50675.0001	3 µm	100 mm	2.1 mm	1 piece

## Ordering information – Purospher® STAR Phenyl, stainless steel Hibar® HR UHPLC columns

Product	Ordering No	Particle size	Dimension length	Dimension i.d.	Contents of one package
Purospher® STAR Phenyl	1.51013.0001	2 µm	50 mm	2.1 mm	1 piece
Purospher® STAR Phenyl	1.51014.0001	2 µm	100 mm	2.1 mm	1 piece
Purospher® STAR Phenyl	1.50672.0001	3 µm	50 mm	2.1 mm	1 piece
Purospher® STAR Phenyl	1.50673.0001	3 µm	100 mm	2.1 mm	1 piece