

# Analysis - HPLC - Interchim technology

## HPLC Method development

### Additional Uptisphere kits

#### Method Development

The kit consists of 3 HPLC columns from the Uptisphere® and Uptisphere® Strategy™ range that adhere to your considered requirements. Column phases need to be specified on the order.

Description	Micron	Dimension	P/N
Method development kit	3 µm	150 x 4.6 mm	DEV031546
Method development kit	5 µm	250 x 4.6 mm	DEV052546
Method development kit	3 µm	150 x 3.0 mm	DEV031530
Method development kit	5 µm	250 x 3.0 mm	DEV052530
Method development kit	3 µm	150 x 2.0 mm	DEV031520
Method development kit	5 µm	250 x 2.0 mm	DEV052520

#### Method Validation

The kit consists of 3 HPLC columns with the same dimensions from the Uptisphere® and Uptisphere® Strategy™ range that adhere to your considered requirements. Column phases need to be specified on the order. Every column is manufactured with a different stationary phase batch.

Description	Micron	Dimension	P/N
Method validation kit	3 µm	150 x 4.6 mm	VAL031546
Method validation kit	5 µm	250 x 4.6 mm	VAL052546

#### Analytical to Preparative Development

The kit consists of your chosen preparative column and an analytical column of same length with 4.6 mm internal diameter packed with the same phase batch. This kit is manufactured upon request. Contact your local distributor or Interchim's technical center for further information.