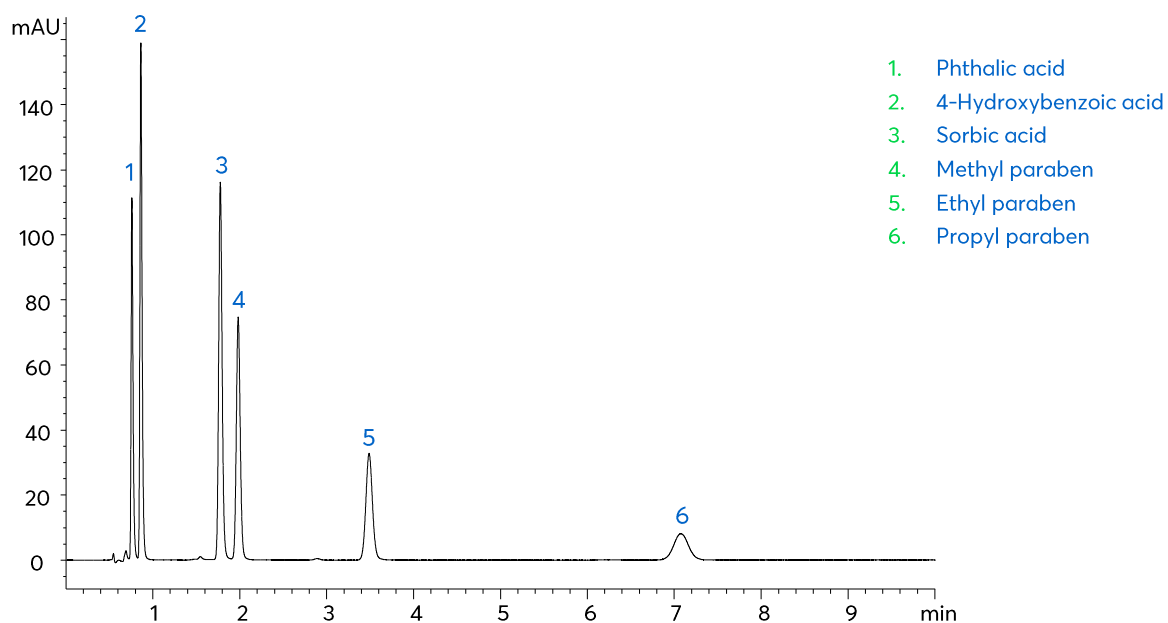


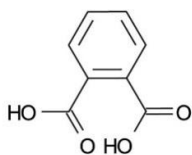
Preservatives (I)



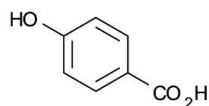
Method Details

CONDITIONS

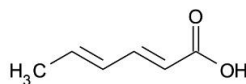
Column:	Avantor® ACE® Excel® 1.7 C18
Particle Size:	1.7 µm
Dimensions:	50 x 3.0 mm
Mobile Phase:	20 mM potassium phosphate pH 2.5 in MeCN/H ₂ O (30:70 v/v)
Flow Rate:	0.43 mL/min
Injection:	0.7 µL
Temperature:	20 °C
Detection:	UV, 230 nm



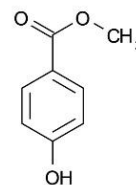
Phthalic acid



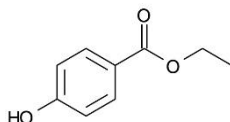
4-Hydroxybenzoic acid



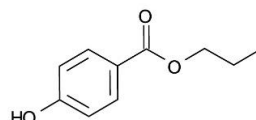
Sorbic acid



Methyl paraben



Ethyl paraben



Propyl paraben

ORDERING TABLE

Product	Details	Size	Part Number
Avantor® ACE® Excel® 1.7 C18	UHPLC Column	50 x 3.0 mm	EXL-171-0503U
Acetonitrile	VWR CHROMANORM® super gradient grade	2.5 L	83639.320
Water	VWR CHROMANORM® super gradient grade	2.5 L	83650.320
Potassium dihydrogen phosphate	VWR CHROMANORM® for HPLC	500 g	153184U