

## Ordering Information

### Quality Control Reference Materials

Product Name	Intended Use	Chromatographic Mode	System	Contents	P/N
UPC <sup>2</sup> QC Reference Material	Provides chromatographic performance information inclusive of mobile-phase pH for both chiral and achiral modes.	Convergence Chromatography, SFC <ul style="list-style-type: none"> <li>■ chiral</li> <li>■ achiral</li> </ul>	ACQUITY UPC <sup>2</sup>	1. 0.50 mg/mL (+/-) trans-stilbene oxide 2. 0.50 mg/mL thymine 3. 0.50 mg/mL sulfamethoxazole 4. 0.50 mg/mL sulfamethizole  In a 1 mL solution of 75:25 ACN:MeOH Store refrigerated 2-5 °C	186007950

### Standards for SFC and ACQUITY UPC<sup>2</sup> Systems

Description	P/N
Waters Prep 15/30 SFC System Test Mix and Internal Standard	700005675
Waters Prep 100 SFC System Test Mix and Internal Standard	700005674

### Standards for ACQUITY UPC<sup>2</sup> Systems

Description	Contents	P/N
UPC <sup>2</sup> Standard Mix	2 mg/mL each: 3-benzoylpyridine, cortisone, 4-nitroaniline, 4,4'-biphenol in methanol, 1 mL	186006372
UPC <sup>2</sup> Gradient Standard	1 mg/mL coumarin, 1 mg/mL flavone, 2 mg/mL caffeine, 1 mg/mL thymine, 2 mg/mL prednisone in 2-propanol, 1 mL	186006551
UPC <sup>2</sup> Caffeine Standard	1.0 mg/mL caffeine in 2-propanol, 2 mL	186006614
UPC <sup>2</sup> Standards Kit	1.0 mg/mL caffeine in 2-propanol, 2 mL 1 mg/mL coumarin, 1 mg/mL flavone, 2 mg/mL caffeine, 1 mg/mL thymine, 2 mg/mL prednisone in 2-propanol, 1 mL	176002811
UPC <sup>2</sup> Flavone Standard	1 mg/mL in 2-propanol, 2 mL	186006523
UPC <sup>2</sup> Flurbiprofen Standard	1 mg/mL in 2-propanol, 2 mL	186006524
UPC <sup>2</sup> Ibuprofen Standard	1 mg/mL in 2-propanol, 2 mL	186006521
UPC <sup>2</sup> Ketoprofen Standard	1 mg/mL in 2-propanol, 2 mL	186006522