

Ordering Information

AccQ-Tag Ultra Amino Acid Analysis Kits and Accessories for UPLC AAA Analysis

Description	Qty.	P/N	Description	Qty.	P/N
ACQUITY UPLC AAA Application Kit			AccQ-Tag Ultra Chemistry Kit		
This kit is intended to enable existing ACQUITY UPLC Systems for AAA applications.		176001279	The refill kit recharges the AccQ-Tag Ultra chemistries that are part of the application kit. As such, Waters offers it to those who already purchased the AccQ-Tag Ultra Application Solution. The kit applies to both ACQUITY UPLC and ACQUITY UPLC H-Class AAA Application Solutions. It should not be purchased as part of an initial system.		176001235
Kit contains:			Kit includes:		
Amino Acid Standard, Hydrolysate	10 × 1 mL		AccQ-Tag Ultra Derivatization Kit, 250 Analyses		
Sample Tubes	4 × 72/pk		AccQ-Tag Ultra C ₁₈ Column, 1.7 μm, 2.1 × 100 mm		
Total Recovery Vials with Caps	3 × 100/pk		AccQ-Tag Ultra Eluent A, Concentrate	950 mL	
Column Stabilizer Kit, 150 mm			AccQ-Tag Ultra Eluent B	950 mL	
AccQ-Tag Ultra Derivatization Kit			Amino Acid Standard, Hydrolysate	10 × 1 mL	
AccQ-Tag Ultra C ₁₈ Column, 1.7 μm, 2.1 × 100 mm			Sample Tubes	4 × 72/pk	
AccQ-Tag Ultra Eluent A, Concentrate	950 mL		Total Recovery Vials with Caps	3 × 100/pk	
AccQ-Tag Ultra Eluent B	950 mL		AccQ-Tag Ultra Derivatization Kit, 250 Analyses		186003836
Tube Inlet .0025 I.D. PEEK Nut PDA Assembly			AccQ-Tag Ultra Borate Buffer	5 × 6 mL	
2 μL Sample Loop			AccQ-Tag Ultra Derivatization Reagent Powder	5 × 3 mg	
Column In-line Filter Kit			AccQ-Tag Ultra Reagent Diluent	5 × 4 mL	
UPLC AAA Solution Information Set			Amino Acid Standard, Hydrolysate	10 × 1 mL	WAT088122
UPLC AAA Application Solution Startup Tests			A standard mixture containing 18 amino acids (17 hydrolysate amino acids each at 2.5 mM and cystine at 1.25 mM)		
Cert., AAA Application and Familiarization			Sample Tubes	4 × 72/pk	WAT007571
UPLC AAA H-Class Applications Kit			Total Recovery Vials with Caps	3 × 100/pk	186000384C
This kit is intended to enable existing ACQUITY UPLC H-Class Systems for AAA applications.		176002983	AccQ-Tag Ultra C ₁₈ Column, 1.7 μm, 2.1 × 100 mm		186003837
Kit includes:			AccQ-Tag Ultra Eluent A, Concentrate	950 mL	186003838
AccQ-Tag Ultra Derivatization Kit, 250 Analyses			AccQ-Tag Ultra Eluent B	950 mL	186003839
AccQ-Tag Ultra C ₁₈ Column, 1.7 μm, 2.1 × 100 mm					
AccQ-Tag Ultra Eluent A, Concentrate	950 mL				
AccQ-Tag Ultra Eluent B	950 mL				
Amino Acid Standard, Hydrolysate	10 × 1 mL				
Total Recovery Vials	3 × 100 vials/pk				
Tube Inlet 0.0025 I.D. PEEK Nut PDA Assembly					
Column In-line Filter Kit					
UPLC AAA H-Class Solution Information Set					
AAA Application and Familiarization Service					

The AccQ-Tag Solution is accurate and easy to use. Neutral score for aftersales as have had no need to use - website good though."

REVIEWER: Andy Downer
ORGANIZATION: HPA (PD)

