

Ub-AMC

Cat. # M3010

Also Known as:	Ubiquitin-AMC
Species:	Human
MW:	8716 Da by MS (calc Mw 8722 Da)
Source:	Synthetic
Stock Buffer:	20 mM Tris, 150 mM NaCl, 10% Glycerol
Concentration:	See tube label
Quality Assurance:	≥95% by RP-HPLC

Structure:

Images:



LC-MS analysis. Mobile phase A = 1% CH3CN, 0.1% formic acid in water (milliQ) and B = 1% water (milliQ) and 0.1% formic acid in CH3CN. Phenomenex Kinetex C18, (2.1×50 mm, 2.6 μ M); flow rate=0.8 mL/min, runtime = 6 min, column T = 40°C. Gradient: 5% to 95% over 3.5 min.







