Analysis of *o*-, *m*- and *p*-hydroxybenzoic acid



UHPLC & HPLC

Columns

Application #AN6250

Conditions Column: Dimensions: Part Number: Mobile Phase:	250 x 4.6 EXL-1211 A: 25 mM B: MeCN	-2546U (NH ₄) ₂ HPO ₄ ir	n H₂O (adjus	ted to pH 2.	.5 with H ₃ PC) ₄)	
	Time (mir 0 30 40 45 55	ns) %B 10 60 60 10 10		ĺ	СООН		
Flow Rate: Injection: Temperature: Detection:	0.8 mL/m 20 µL 30 °C UV, 275 r			1. <i>p</i> -hy	OH /droxybenzo COOH	ic acid	
mAU 1400 1200 1000 1000 1000 1000 1000 1000				(ydroxybenzo COOH ydroxybenzo	bic acid DH	
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