

**Coconat Fatty Acid
Ethoxylates 10 EO**

Maccel 120-5-NH₂

Part number: B2546F190PS050
Dimension: 250 x 4.6 mm
Eluent A: n-hexane
 B: acetone
Gradient: 3-20% B, 0-770 s;
 20-38% B, 771-2600 s;
 38-70% B, 2601-3600 s;
 70% B, 3600-4900 s
Flow: 1 mL/min
Detection: Evap. Light Scattering
 Detector (ELSD), model
 DDL 31; PMT: 500,
 T: 42 °C, P(air): 1 bar
Temperature: 30 °C
Injection: 50 µl

