

Column: Kinetex 2.6 µm C8
Dimensions: 100 x 4.6 mm
Part No.: 00D-4497-E0
Mobile Phase: 0.5 g SDS in 18 mL of 150 mM Phosphoric acid,
90 mL Acetonitrile, 90 mL Methanol diluted to 250 mL with water
Flow Rate: 1.5 mL/min
Temperature: 25 °C
Detection: UV @ 290 nm
Backpressure: 348 bar
Sample: 1. Procainamide
2. Propranolol

Caption:

Description:

Dimensions: 636 x 270

aperture: 0

credit:

camera:

caption:

created_timestamp: 0

copyright:

focal_length: 0

iso: 0

shutter_speed: 0

title:

orientation: 0

keywords: Array