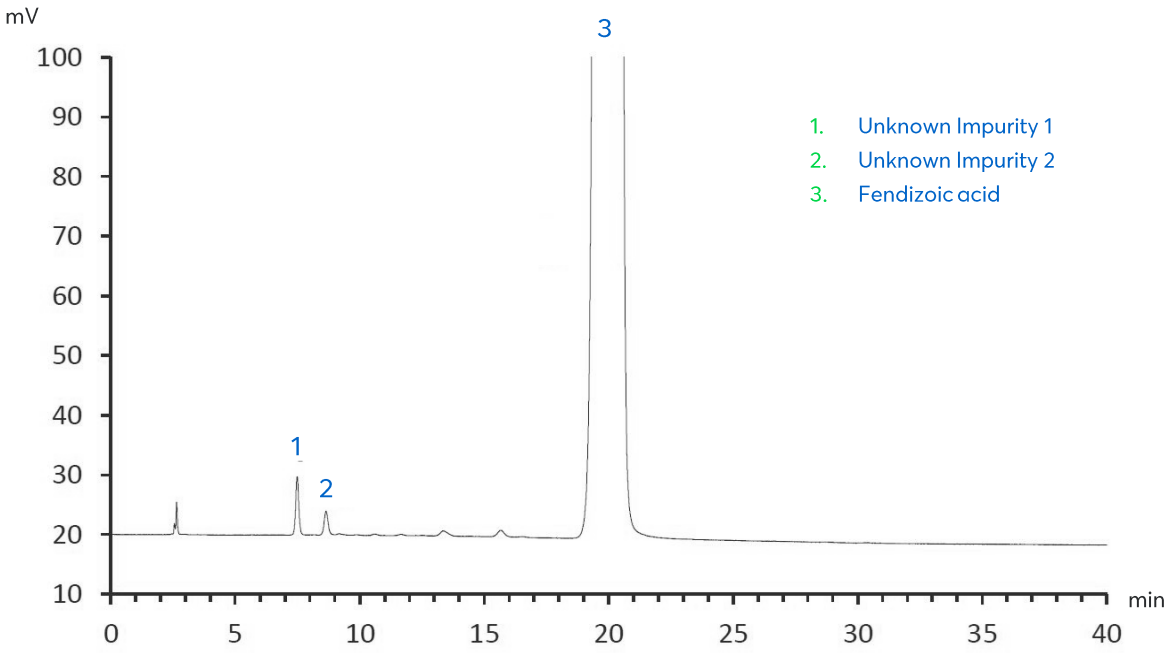
Chromatography Solutions

Application note # 7020

# Determination of Fendizoic Acid and Related Compounds

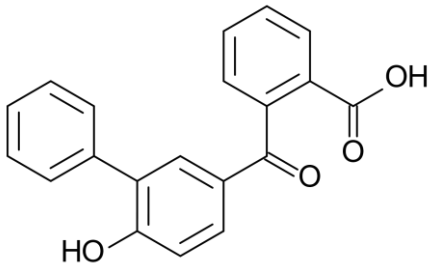



Avantor® ACE®

# Method Details

## CONDITIONS

| | |
|---|---|
| Column: | ACE 5 HILIC-B |
| Dimensions: | 250 x 4.6 mm |
| Mobile Phase: | Buffer/MeCN (20:80 v/v) |
| | (Buffer: dissolve 0.77 g ammonium acetate in 1000 mL HPLC water and filter) |
| Flow Rate: | 1.0 mL/min |
| Injection: | 10 µL |
| Detection: | UV, 254 nm |




**Structure 1:** Fendizoic acid

## ORDERING TABLE

| Product | Details | Size | Part Number |
|---|---|---|---|
| ACE 5 HILIC-B | HPLC Column | 250 x 4.6 mm | HILB-5-2546U |

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