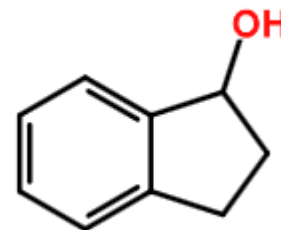


APPLICATION RESULTS

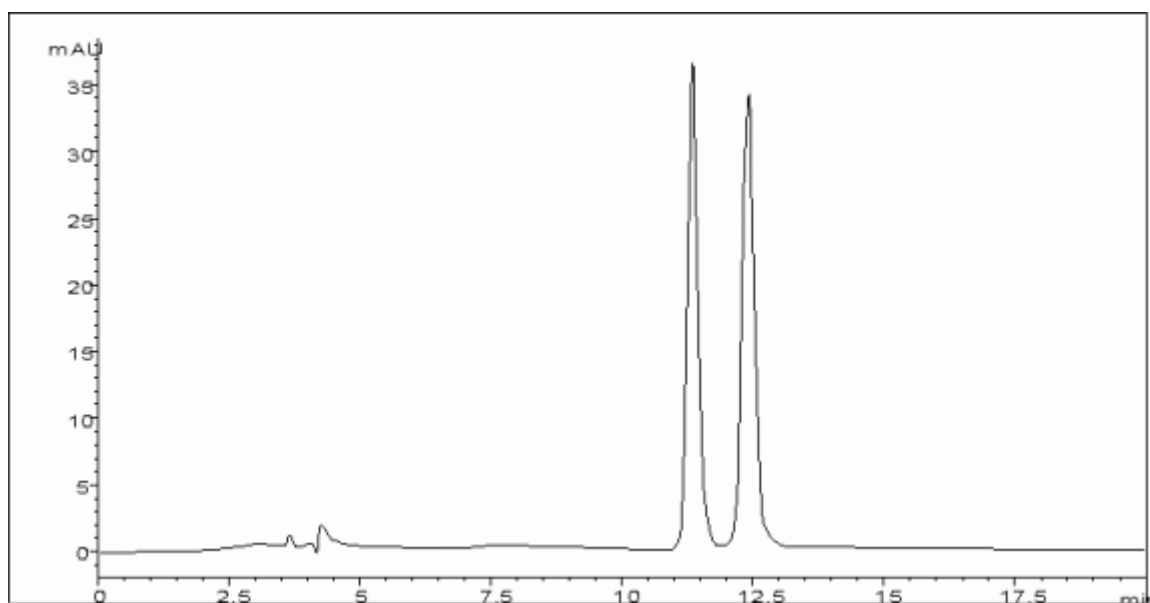
COMPOUND IDENTIFICATION

Compound Name

1-Indanol



CHROMATOGRAM



ANALYTICAL REPORT

| | |
|--|---|
| Column Trade Name Column Size / Particle Size | CHIRALPAK® IA 250 x 4.6mm / 5µm |
| Mobile Phase Composition | n-hexane / dioxane = 90 / 10 |
| Chromatographic Mode | Normal Phase Secondary screening solvent (Immobilised CSP) |

| | | | |
|--------------------|-----------|-----------------------|-------|
| Flow rate (ml/min) | 1 | Injection amount (mg) | 0.005 |
| Temperature (°C) | 25 | Pressure (MPa) | |
| Detection | UV 254 nm | Elution order | |

| No. | Rt | K' | Alpha Value | Resolution |
|-----|-------|------|-------------|------------|
| 1 | 11.34 | 2.86 | 1 - 2 | 2.68 |
| 2 | 12.39 | 3.21 | | |