# Detection of Kirenol in Herba Siegesbeckiae

ACE®
Ultra-inert
UHPLC & HPLC Columns

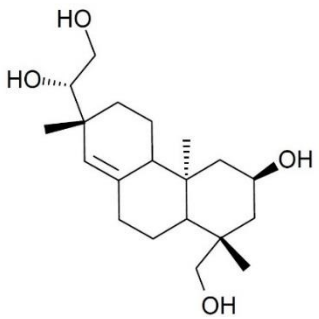
**Application #AN6440**

**Conditions**

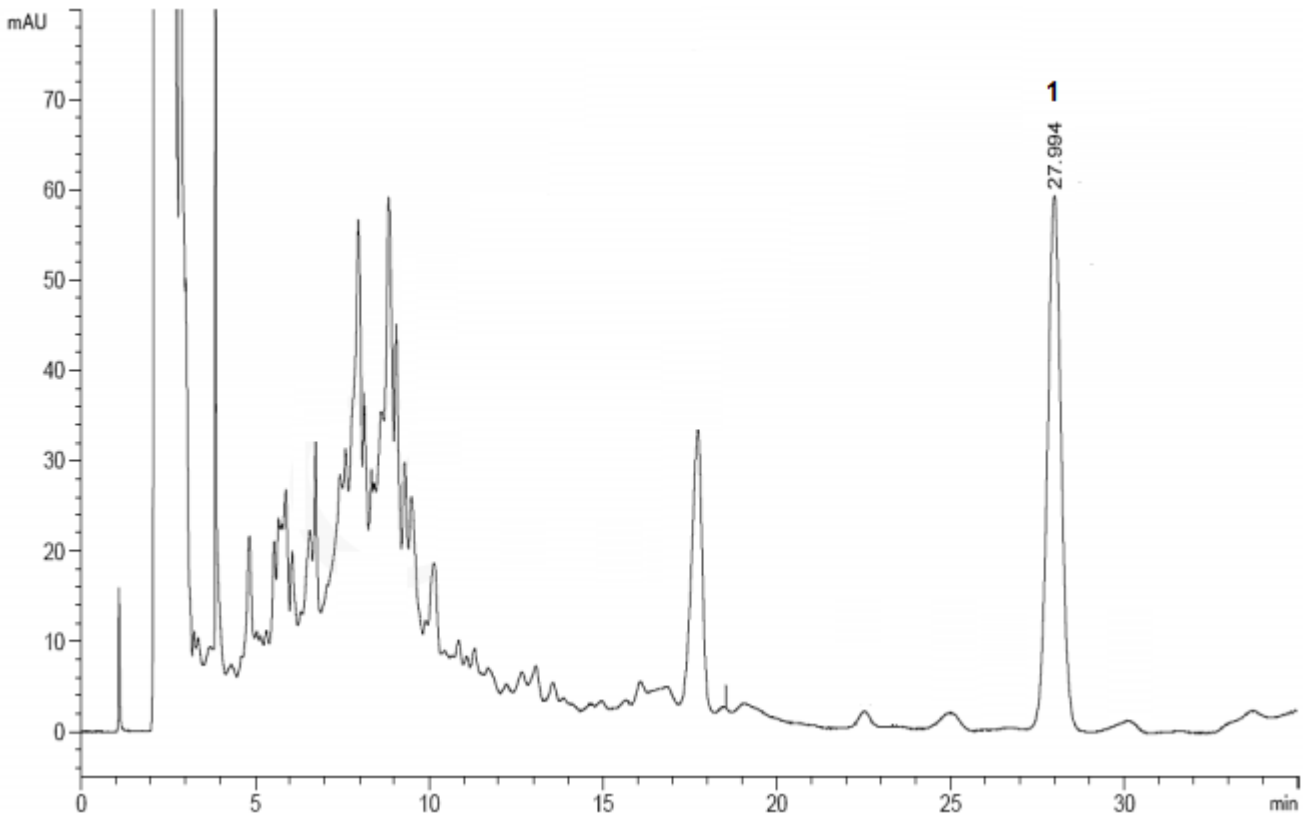
| | |
|---|---|
| Column: | ACE Excel 5 C18 |
| Dimensions: | 250 x 4.6 mm |
| Part Number: | EXL-121-2546U |
| Mobile Phase: | A: $H_2O$ |
| | B: MeCN |

| Time (mins) | %B |
|---|---|
| 0 | 5 |
| 5 | 24 |
| 30 | 24 |

| | |
|---|---|
| Flow Rate: | 1 mL/min |
| Injection: | 20 µL |
| Temperature: | Ambient |
| Detection: | UV, 215 nm |
| Method: | ChP.2015, Vol.1 |




1. Kirenol




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