

## Separation of Bisabolol oxide A and B from Camellia extract

**Method** VFD0103J  
**HPLC** RP Mode

**Column:** Eurospher II 100-5 C8, 150 x 4.6 mm ID

**Order No.** 15EE081E2J

**Phase:** Eurospher II 100-5 C8

**Conditions:** Eluent: 48 % Ethanol, 52 % Water  
Gradient: isocratic  
Flow rate: 1.1 ml/min  
Temperature: RT  
Volume: 40 µl

**Detection:** UV, 205 nm, 10 mm flow cell

**Substances:** Bisabolol oxide A , Bisabolol oxide B,

**Keywords:** Bisabolol oxide, Camellia extract

### Chromatogram:

- 1 Bisabolol oxide A
- 2 Bisabolol oxide B

