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|-----------------|---|
| test parameters | column: Ascentis Express C18, 10 cm × 2.1 mm I.D., 2.7 µm particles (53823-U)                                 |
|                 | mobile phase: (A) 100 mM ammonium acetate (pH 7.0; titrated with ammonium hydroxide), (B) water, (C) methanol |
|                 | flow rate: 0.3 mL/min   |
|                 | column temp.: 55 °C   |
|                 | detector: Thermo LCQ Advantage; ESI(+), m/z 250-320   |
|                 | injection: 1 µL   |
|                 | instrument: Jasco X-LC  |