SAMPLE: NOR-LEUCINE
AMINO-ACID Direct Enantiomeric Separation

K'₁ = 0.98
K'₂ = 3.07

α  = 3.10
Rs  = 3.00

CONDITIONS
Column: Chirobiotic T 250 x 4.6 mm
Injected volume: 5 µl (1.5 mg/l)
Mobile phase: Acetonitrile / Water (80/20)
Flow rate: 1 ml/min
Gas: Air
Gain: 11
Temperature: 25°C

Analyzed by: CEA SACLAY – Service des molécules marquées – 91191 GIF/YVETTE CEDEX - FRANCE