

**Store frozen (-20°C or below)!**

**Product Information AA Internal Standard Norleucine**  
**Order No.: 5.403.156**

(This product is not approved for In Vitro Diagnostic use)

**Lot: Example / Exp. Date:**

**Concentration of NORLEUCINE:      c = 1.00 µmol/ml (+1% / - 4%)**  
**M = 131.2g/mol**

**IMPORTANT INFORMATION:**

Before use thaw the solution completely and mix thoroughly! Refreeze as soon as possible. At frequent use it is recommended to make aliquots of suitable volumes.

This standard solution contains NORLEUCINE in a 0.20m Lithium Citrate buffer (pH=2.2) with 0.1% Phenol (preservative) and 2% Thiodiglycol (antioxidant).

NORLEUCINE is eluted between LEUCINE and TYROSINE on all BIOCHROM and EPPENDORF-BIOTRONIK analysers running the respective standard separation program, Lithium as well as Sodium systems.