

Boc-Lys(2-Cl-Z)-OH (cryst) Novabiochem(R)

Art. ID SAF-8530181000

Unit EA

Description

"The Cl-Z group is more stable to TFA than the Z group [1, 2], so this derivative is preferred to Boc-Lys(Z)-OH in the synthesis of longer peptides. The product number for this product was previously 04-12-0068. To obtain a certificate of analysis (CoA) of a lot that begins with the letter ""A"", please select the option in the right hand menu ""Request a COA for Lot#s starting with A""."

| Text/Information | Analyte/Parameter | CAS number | Concentration/Value | Unit | Method | Source |
|------------------|----------------------|--------------|---------------------|------|--------|--------|
| | Boc-Lys(2-Cl-Cbz)-OH | [54613-99-9] | | | | |