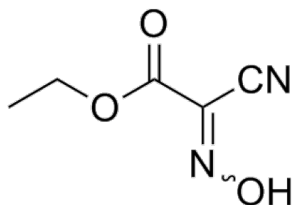
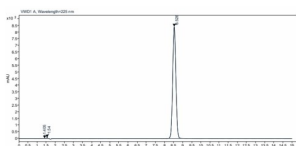


Oxyma Pure

Catalogue No.: abx095068



Chemical Structure of Oxyma Pure.



HPLC analysis of Oxyma Pure.

Oxyma Pure is a reagent for use in peptide synthesis.

Appearance: White or off-white powder

Melting point: 127-134°C (specification), 132-133°C (testing result)

Target: Oxyma Pure

Form: Solid

Purity: ≥ 98.5% (HPLC, specification), 99.5% (HPLC, testing result)
Loss on drying: ≤ 1.0% (specification), 0.1% (testing result)

Storage: Store at 2-8 °C. Keep cool and dry.

Molecular Weight: 142.11 g/mol

Molecular Formula: C₅H₆N₂O₃

Buffer: Not applicable.

CAS Number: 3849-21-6

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.