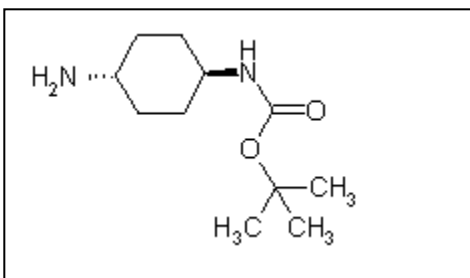


SPECIFICATIONS

Trans-N-Boc-1,4-cyclohexanediamine

CAS No. : 195314-59-1



TEST

Description

Solubility

Identification by IR

Water content by KF, %w/w

Purity by HPLC, % area

a) Single impurity

b) Total impurity

SPECIFICATIONS

Off white to white solid

Freely soluble in Methanol

The Infrared spectrum of the substance being examined should be concordant with the In-house working standard spectrum.

Not more than 5.0

Not less than 98.0

Not more than 0.5

Not more than 2.0