



Certificate of Analysis

Compound Information

Product	Name:
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Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Chemical Structure: (2S,4R) -1 - ((S) -2 - ((tert - but oxy carbonyl) a mino) -3,3 - dimethyl but an oyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - ((tert - but oxy carbonyl) -4 - hydroxy pyrrolidine -2 - (tert oxy carbonyl) - hydroxy pyrrolidine -2 - (tert oxy carbonyl) - hydroxy pyrrolidine -2 - (tert oxy carbonyl) - hydroxy pyrrolidine - hydrox

carboxylic aci

Batch Information

Storage:Storage temp. 2-8°CTest Date:2020-06-11Retest Date:2023-06-10Origin:Shanghai, China	Batch No.:	Lf0511133173
Retest Date: 2023-06-10	Storage:	Storage temp. 2-8°C
	Test Date:	2020-06-11
Origin: Shanghai, China	Retest Date:	2023-06-10
	Origin:	Shanghai, China

QC Summary

White to off-white (Solid)
Consistent with structure
Consistent with structure
95.43%
The product has been tested and complies with the given specifications.

Caution: Research use only and are not intended for human use.

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