Creative Enzymes®

(4S)-tert-Butyl 3-amino-2-(4-fluoro-3,5-dimethylphenyl)-2,4,6,7-tetrahydro-4-methyl-5H-pyrazolo[4,3-c]pyridine-5-carboxylate

Cat. No. CEGZ-6615

Lot. No. (See product label)

Introduction

Description	This tert-butyl ester is an amino-substituted pyrazolopyridine derivative with a fluorinated aryl group. It is used as a research intermediate in medicinal-chemistry and drug-discovery programs.
Applications	Medicinal-chemistry intermediate; aminopyrazolopyridine building block for small-molecule synthesis.

Product Information

Appearance	Off-white to yellow solid
CAS No.	2212021-59-3
Molecular Formula	C20H27FN4O2
Molecular Weight	374.5
Boiling Point	506.8 ± 50.0 °C (predicted)
Density	1.25 ± 0.1 g/cm³ (predicted)
Grade	Research grade
Notes	Research-use reagent; handle under standard laboratory conditions.

Storage and Shipping Information

Storage	Store at room temperature, protected from light.