Creative Enzymes®

(S)-1-(4-Fluoro-1-methyl-1H-indazol-5-yl)-3-(2-(4-fluoro-3,5-dimethylphenyl)-4-methyl-4,5,6,7-tetrahydro-2H-pyrazolo[4,3-c]pyridin-3-yl)-1H-imidazol-2(3H)-one

Cat. No. CEGZ-6612

Lot. No. (See product label)

Introduction

Description	This compound is a fluorinated indazole-pyrazolopyridine imidazolone heterocycle. It is intended as a research reagent and synthetic intermediate in medicinal-chemistry programs.
Applications	Medicinal-chemistry intermediate; small-molecule heterocycle for research use.

Product Information

Appearance	Solid
CAS No.	2212022-56-3
Molecular Formula	C26H25F2N7O
Molecular Weight	489.5
Boiling Point	650.0 ± 65.0 °C (predicted)
Density	1.45 ± 0.1 g/cm³ (predicted)
Grade	Research grade
Notes	Research-use reagent; handle under standard laboratory conditions.

Storage and Shipping Information

Storage	Store in a tightly closed container at room temperature, protected from moisture and light.