Creative Enzymes®

1-((1S, 2S)-1-cyano-2-methylcyclopropyl)-5-((S)-2, 2-dimethyltetrahydro-2H-pyran-4-yl)-N-methyl-N-phenyl-1H-indole-2-carboxamide

Cat. No. CEGZ-6648

Lot. No. (See product label)

Introduction

Description	This substituted 1H-indole-2-carboxamide contains a cyano-methylcyclopropyl group and a tetrahydropyranyl substituent; it is supplied as a biological molecule for medicinal-chemistry research.
Applications	Pharmaceutical intermediate research; synthetic building block for medicinal-chemistry programs.

Product Information

CAS No.	2212021-83-3
Molecular Formula	C22H25N3O5
Molecular Weight	411.5
Density	1.48±0.1 g/cm3(Predicted)
Grade	Research grade
Notes	Research-use reagent; handle under standard laboratory conditions.