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## IBC 293

产品编号: D58635

CAS: 306935-41-1

分子式: C<sub>10</sub>H<sub>11</sub>N<sub>3</sub>O<sub>2</sub>

纯度: 99.74%

InChi Key: InChIKey=RUTVRAJKELSHCC-UHFFFAOYSA-N

Smiles: CC(C)n1nnc2c1ccc(C(=O)O)c2

外观: 固体粉末

作用通路: Endocrinology/Hormones; GPCR/G Protein

作用靶点: GPR

溶解性: DMSO: 55 mg/ml (268.02 mM)

保存条件: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

产品介绍: IBC 293 is selective for GPR109B over niacin receptor GPR109A. IBC 293 is a highly selective agonist for GPR109B, a human orphan G-protein-coupled receptor expressed in adipocytes.