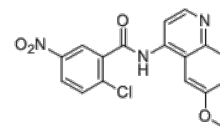


Product Name : SR16832
Cat. No. : PC-62344
CAS No. : 2088135-12-8
Molecular Formula : C₁₇H₁₂ClN₃O₄
Molecular Weight : 357.75
Target : PPAR
Solubility : 10 mM in DMSO



Biological Activity

SR16832 is a dual-site, covalent and allosteric antagonist of **PPAR γ** , inhibits cellular allosteric activation of PPAR γ by rosiglitazone.

SR16832 is a useful, complementary chemical tools for researchers to use to simultaneously inhibit both orthosteric and allosteric ligand-induced cellular activation of PPAR γ .

References

Brust R, et al. *ACS Chem Biol.* 2017 Apr 21;12(4):969-978.

Caution: Product has not been fully validated for medical applications. Lab Use Only!

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