

AGN 196996

Catalog No: tcsc3201



Available Sizes

Size: 5mg

Size: 10mg



Specifications

CAS No:

958295-17-5

Formula:

$C_{24}H_{20}BrNO_5$

Pathway:

Metabolic Enzyme/Protease

Target:

RAR/RXR

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Observed Molecular Weight:

482.32

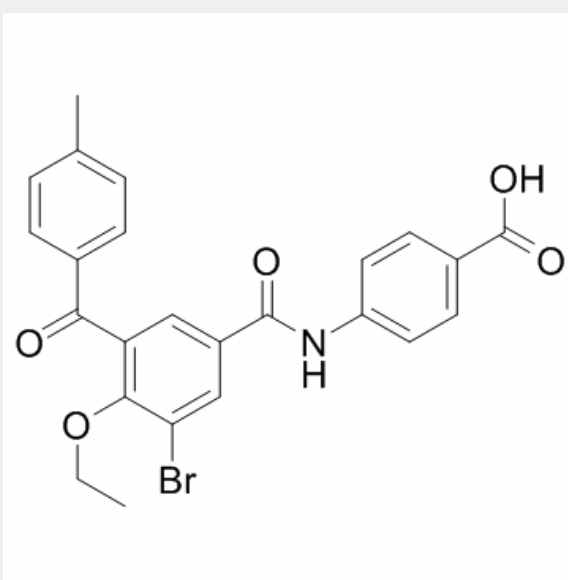
Product Description

AGN 196996 is a potent and selective RAR α antagonist with Ki value of 2 nM; little binding affinity for RAR β (Ki=1087 nM) and RAR γ (Ki=8523 nM).

IC50 value: 2 nM(Ki)

Target: RAR α antagonist

AGN 196996 shows no activity in transactivation assays, but instead block the gene transcriptional activity induced by ATRA and other RAR agonists.



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!