

Esonarimod

Catalog No: tcsc0015542

Pathway:

Others

Target: Others

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Alternative Names:

KE-298

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Observed Molecular Weight:

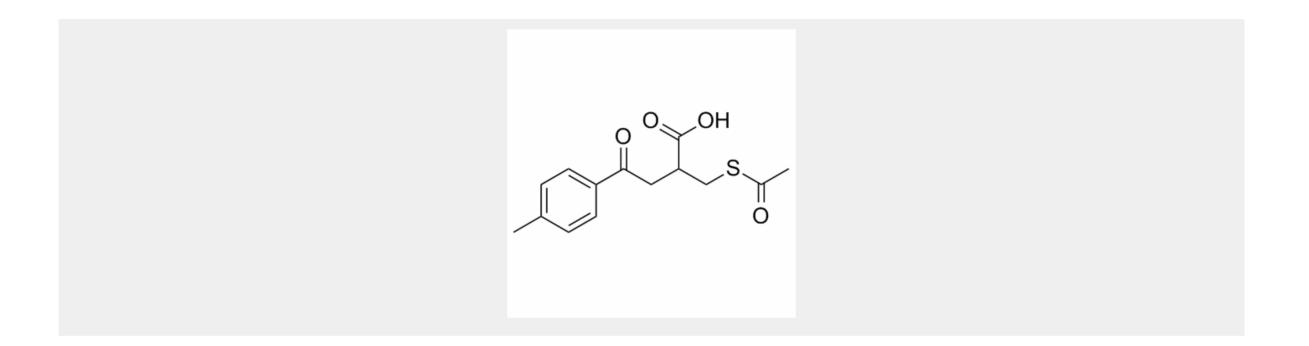
280.34

Product Description

Esonarimod is an antirheumatic drug.

In Vitro: Esonarimod (KE-298) (10 to 300 μ g/mL) suppresses the production of NO by RAW264.7 cells in a dose dependent manner. The IC₅₀ of Esonarimod is 117.5 μ g/mL. Esonarimod does not affect cellular viability at these tested doses. Esonarimod has no direct effect on NOS activity in cell-free extracts of RAW264.7 cells^[1].

In Vivo: After repeated oral administration of Esonarimod (¹⁴C-KE-298), the radioactivity decreases rapidly and no tendency towards accumulation is found^[2].



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