Retezorogant

MedChemExpress

Cat. No.:	HY-145590		Screen
CAS No.:	1950570-48-5		Ξ.
Molecular Formula:	C ₂₃ H ₃₃ ClN ₂ O ₃		g Lib
Molecular Weight:	420.97	CI CI	ibraries
Target:	ROR		es
Pathway:	Metabolic Enzyme/Protease; Vitamin D Related/Nuclear Receptor	1	•
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.		Proteins

Description Retezorogant is a retinoid-related orphan receptor γ (RORγ) antagonist, extracted from patent WO2016093342 A1.	BIOLOGICAL ACTIVITY	
	Description	Retezorogant is a retinoid-related orphan receptor y (RORy) antagonist, extracted from patent WO2016093342 A1.

REFERENCES

[1]. Yokota M, et al. Preparation of dihydropyrimidine-2-one compounds as retinoid-related orphan receptor y (RORy) antagonists. WO2016093342 A1.

Caution: Product has not been fully validated for medical applications. For research use only.

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Inhibitors

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