

Technical Data Sheet

FM26

Compound Information

Product Name:	FM26
CAS No.:	2407981-35-3
Molecular Formula:	C22H15ClF3N3O3
Molecular Weight:	461.82
Revision Date:	2026-04-15

Analytical Information

Tests	Specifications
Description	FM26 (compound 25) is a potent and allosteric retinoic acid receptor-related orphan receptor γ (ROR γ) inverse agonists with an IC ₅₀ of 264 nM. FM26 has a distinct isoxazole chemotype and effectively reduces IL-17a mRNA production in EL4 cells.

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