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Product Datasheet

JW 67, Wnt pathway Inhibitor (Induces Degradation of Active B-catenin, Trispiro[3H-indole-3,2-[1,3]dioxane-2,3-[3H]indole]-2,2(1H,1H)-dione), CAS [[442644-28-2]] USB-145679

Article Name	JW 67, Wnt pathway Inhibitor (Induces Degradation of Active B-catenin, Trispiro[3H-indole-3,2-[1,3]dioxane-2,3-[3H]indole]-2,2(1H,1H)-dione), CAS [[442644-28-2]]
Biozol Catalog Number	USB-145679
Supplier Catalog Number	145679
Alternative Catalog Number	USB-145679-10
Manufacturer	US Biological
Category	Biochemikalien
Product Description	Inhibitor of canonical Wnt pathway signaling (IC ₅₀ = 1.17µm), targets the beta-catenin destruction complex (GSK-3β/AXIN/APC) to induce beta-catenin degradation. Selective for the canonical Wnt pathway over the Sonic hedgehog (Shh) and NF-kappaB pa...
Molecular Weight	394.38
Purity	~97% (HPLC)
Form	Supplied as a solid.
CAS Number	[442644-28-2]