SKL2001

Wnt/β-Catenin pathway activator

SKL2001 is a Wnt/β-catenin pathway activator that disrupts the Axin/β-catenin interaction leading to β-catenin stabilization. It suppressed colon cancer spheroid growth via regulation of the E-cadherin/β-catenin complex. A commonly used reagent to reactivate or rescue the Wnt/β-Catenin signaling pathway.

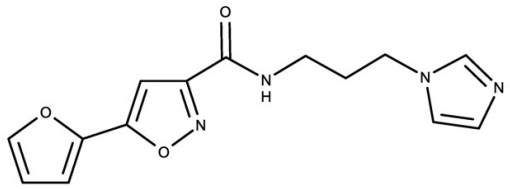
Ordering Information

Order Online »

ENZ-CHM452-0025	25mg

Manuals, SDS & CofA

View Online »


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Handling & Storage

Use/Stability	As indicated on product label or CoA when stored as recommended.
Long Term Storage	-20°C
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	5-(Furan-2-yl)-N-(3-imidazol-1-ylpropyl)-1,2-oxazole-3-carboxamide
Appearance	Beige solid.
CAS	909089-13-0
Couple Type	Activator
Formula	$C_{14}H_{14}N_4O_3$
Identity	Determined by NMR.
MW	286.29
Purity	≥98% (HPLC)
Solubility	Soluble in DMSO (>25 mg/ml).

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