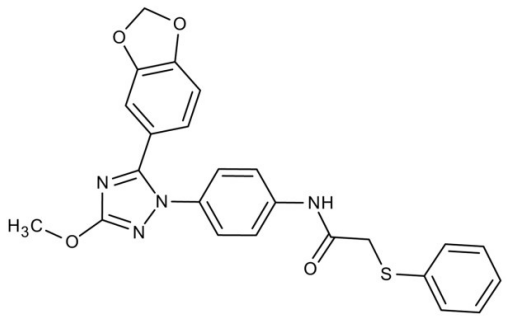
SecinH3

Cell-permeable cytohesin family small GEF antagonist.

A Sec7 domain-binding selective antagonist against cytohesin family small GEFs. SecinH3 inhibits large GEFs only at much higher concentrations and is shown to effectively inhibit insulin signaling.

Manuals, SDS & CofA

View Online »


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Handling & Storage

Use/Stability	As indicated on product label or CoA when stored as recommended.
Short Term Storage	-20°C
Long Term Storage	-80°C
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	N-(4-(5-(1,3-Benzodioxol-5-yl)-3-methoxy-1H-1,2,4-triazol-1-yl)phenyl)-2-(phenylthio)acetamide, Cytohesin inhibitor I
Appearance	White powder solid.
CAS	853625-60-2
Couple Target	Cytohesin, Insulin
Couple Type	Inhibitor
Formula	$C_{24}H_{20}N_4O_4S$
MW	460.5
Purity	≥99% (HPLC)
Solubility	Soluble in DMSO or ethanol.

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