1-Oleoyl-2-acetyl-sn-glycerol

PKC activator

In vitro potent activator of protein kinase C (PKC). Stimulator of secretion and aggregation in blood platelets. Stimulates formation of actin nucleation sites. Stimulation of pp60c-src phosphorylation in EBV transformed B-cells, $470\mu M$.

Citations: 12

View Online »

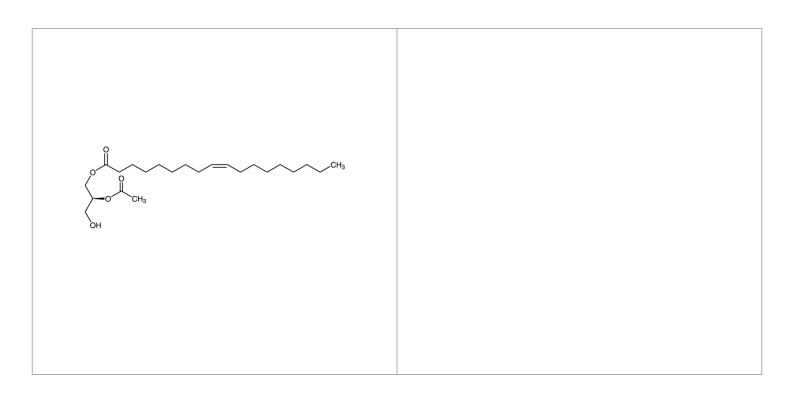
Ordering Information

Order Online »

BML-DG125-0010	10mg
BML-DG125-0050	50mg

Manuals, SDS & CofA

View Online »



Handling & Storage

Use/Stability As indicated on product label or CoA when stored as recommended. Stable for at least

1 year after receipt when stored, as supplied, at -20°C. Stock solutions are stable for up

to 3 months at -20°C.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name OAG

Appearance Colorless oil or waxy solid.

CAS 86390-77-4

Couple Target PKC

Couple Type Activator

Formula $C_{23}H_{42}O_{5}$

398.6 MW

Purity ≥95% (TLC)

Solubility Soluble in DMSO or ethanol.

Synthetic. Source



European Sales Office