KT5720

PKA inhibitor

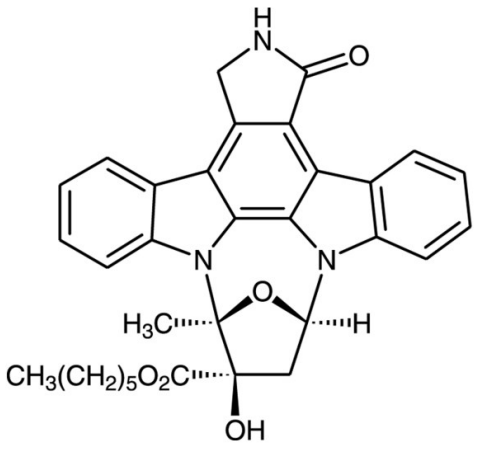
KT5720 is a hexylester derivative of K-252a and is a selective inhibitor of PKA (K_i=0.056 μM). Cell permeable.

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Ordering Information Order Online »

BML-EI199-0100	100μg

Manuals, SDS & CofA View Online »


H
N
O
N
N
O
H3C
H
CH3(CH2)5O2C
OH

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.
Handling	Protect from light.
Long Term Storage	-20°C
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Appearance	White powder.
CAS	108068-98-0
Couple Target	PKA
Couple Type	Inhibitor
Formula	$C_{32}H_{31}N_3O_5$
MW	537.6
Purity	≥98% (HPLC)
Solubility	Soluble in methanol: clear colorless solution at 5mg/ml.

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