

Didymin

Catalog No: #S3787

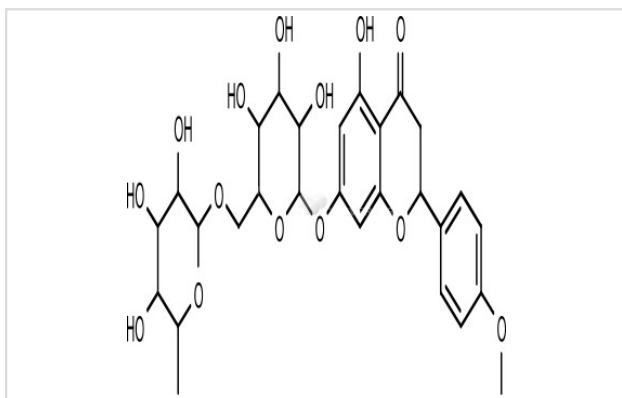
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Description

Product Name	Didymin
Brief Description	Inhibitors
Purification	99.87%
Target Name	Others inhibitor
Calculated MW	594.566
Formulation	C28H34O14
Storage	3 years -20°C powder;2 years -80°C in solvent;

Images



Product Description

Research Area:Nervous

systemSMILES:C[C@H]1[C@@H]([C@H]([C@H]([C@@H](O1)OC[C@@H]2[C@H]([C@@H]([C@H]([C@@H](O2)OC3=CC(=C4C(=O)C[C@H](OC

4=C3)C5=CC=C(C=C5)OC)O)O)O)OPathways:OthersReceptor:OthersBoiling pt:Melting pt:Solubility:Pyridine, Methanol,

EthanolAppearance:Remark:For obtaining a higher solubility , please warm the tube at 37 °C and shake it in the ultrasonic bath for a while.Stock solution can be stored below -20 °C for several month.

References

1. Morelli S, et al. Neuroprotective effect of didymin on hydrogen peroxide-induced injury in the neuronal membrane system. Cells Tissues Organs. 2014;199(2-3):184-200.

Note: This product is for in vitro research use only