

Adaptaquin

Art. ID TRC-A225100-100MG
Unit 100 mg

Description

Application Notes: General Uses: Ischemic injury Research, Renal anemia, HIF Prolyl Hydroxylase Inhibitor, Antioxidant, Neuroprotective
Description: Adaptaquin inhibits the HIF PHDs in brain in a dose dependent fashion and penetrates blood brain barrier (BBB). Exhibited functional recovery in intra-cerebral hemorrhage rat model, inhibits ATF4 gene. Potent HIF PHD inhibitor (hypoxia inducible factor), Selective PDH2 inhibitor. This compound is suitable for pyruvate dehydrogenase (PDH) related research.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Adaptaquin	[385786-48-1]				