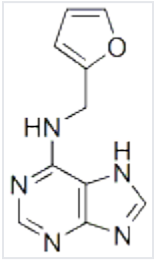
Kinetin Inhibitor

PRODUCT OVERVIEW

Product Name	Kinetin, Inhibitor
Full Product Name	Kinetin (6-Furfuryladenine)
Purity/Purification	>99%
Preparation and Storage	Store at-20 degree C 2 years.
Molecular Weight	215.21
Solubility	DMSO >=43mg/mL - Water <1mg/mL - Ethanol <1mg/mL
Formula	C10H9N5O
CAS Number	525-79-1
Product Categories/Family for Kinetin, inhibitor	Stem Cells; Cancer; Cardiovascular; Cell Biology; Epigenetics & Nuclear Signaling; Developmental Biologys; Immunology; Drug Discovery Products; Metabolism; Neuroscience; Signal Transduction
ISO Certification	Manufactured in an ISO 9001:2015 Certified Laboratory.
Related Product Information for Kinetin, inhibitor	Kinetin(6-Furfuryladenine) is a kind of cytokinin, a class of plant hormone that promotes cell division. Kinetin is often used in plant tissue culture for inducing formation of callus (in conjunction with auxin) and to regenerate shoot tissues from callus. At present, kinetin is one of the widely used components in numerous skin care cosmetics and cosmeceuticals, such as Valeant products kinerase. [1]
Other Notes	Small volumes of Kinetin, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for Kinetin purchase	MBS8506602 is an inhibitor targeting Kinetin. Also known as Kinetin (6-Furfuryladenine).



Testing Data of Kinetin, inhibitor

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

MyBioSource | Tel: +1.858.633.0165 | Fax: +1.858.633.0166 | mybiosource.com/contact-us
Online datasheet: https://www.mybiosource.com/inhibitor/kinetin/8506602