

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

K252a (2,3,9,10,11,12-Hexahydro-10-hydroxy-9-methyl-1-oxo-(9S,10R,12R)-9,12-epoxy-1H-diindolo[1,2,3-fg:3,2,1-kl]pyrrolo[3,4-i][1,6]benzodiazocine-10-carboxylic Acid Methyl Ester, Antibiotic K252a, Antibiotic SF 2370, SF 2370), CAS USB-K0000-50D

Article Name	K252a (2,3,9,10,11,12-Hexahydro-10-hydroxy-9-methyl-1-oxo-(9S,10R,12R)-9,12-epoxy-1H-diindolo[1,2,3-fg:3,2,1-kl]pyrrolo[3,4-i][1,6]benzodiazocine-10-carboxylic Acid Methyl Ester, Antibiotic K252a, Antibiotic SF 2370, SF 2370), CAS
Biozol Catalog Number	USB-K0000-50D
Supplier Catalog Number	K0000-50D
Alternative Catalog Number	USB-K0000-50D-1
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	K252a is a kinase inhibitor that inhibits PKA (Ki=18nM), PKC (Ki=25nM), and PKG (Ki=20nM). Solubility: Soluble in DMSO at 100mg/ml, poorly soluble in ethanol. Storage and Stability: May be stored at RT for short-term only. Long-term storage is recomm...
Molecular Weight	467.47
Purity	~99%
Form	Supplied as an off-white powder.
CAS Number	[97161-97-2]