

Aflatoxin M2

Art. ID TRC-A357505-0.25MG
Unit 0,25 mg
Deliverydetails De Minimis

Description

Category: Heterocycles, Pharmaceuticals, Metabolites and Impurities, Intermediates and Fine Chemicals ///
Appearance: Off-White to Pale Yellow Solid /// Application Notes: An Aspergillus flavus metabolite. Aflatoxin M2 in milk as a secondary metabolite of the Aflatoxin B2 formed in moldy forages. It is cancerogenic, hepatotoxic, and immunosuppressive in animals and man. Aflatoxins are toxic metabolites found in foods and feeds. When ruminants eat foodstuffs containing aflatoxins B(1) and B(2), these toxins are metabolized and excreted as aflatoxin M(1) and M(2) in milk. Environmental contaminants, Food contaminants /// References: Markaki, P., et al.: Food Addit. Contam., 14, 451

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Aflatoxin M2	[6885-57-0]				