

**E-64 Protease Inhibitor - CAS 66701-25-5 - Calbiochem The E-64 Protease Inhibitor, also referenced under CAS 66701-25-5, controls the biological activity of E-64 Protease. This small molecule/inhibitor is primarily used for Protease Inhibitors applications.**

Art. ID SAF-324890-100MG  
Unit 1 x 100 mg  
Deliverydetails No Dangerous Good /not restricted

Description

Irreversible inhibitor of cysteine proteases. Has no action on cysteine residues in other proteins. Inhibits activation-induced programmed cell death and restores defective immune responses in HIV+ donors. Specific active site titrant., Irreversible inhibitor of cysteine proteases. Interacts with the Sn subsites of proteases. Has no action on cysteine residues in other proteins. Inhibits activation-induced programmed cell death and restores defective immune responses in HIV+ donors. Specific active site titrant.

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	E 64, PROTEASE INHIBIT[	[66701-25-5]				
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