

## **ABT 263**

Art. ID                      TRC-A112500-5MG  
Unit                         5 mg

### Description

Category: Chiral Reagents, Inhibitors, Pharmaceuticals, Intermediates and Fine Chemicals, Sulfur and Selenium Compounds /// Appearance: Pale Yellow to Pale Brown Solid /// Application Notes: A novel inhibitor of antiapoptotic BCL-2 proteins, a new promising anticancer drug candidate. /// References: Adams, J., et al.: Science, 281, 1322 (1998), XXX

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	ABT 263	[923564-51-6]				