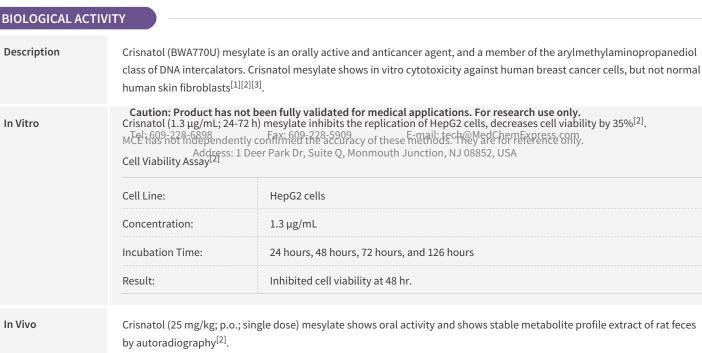
Crisnatol mesylate

Cat. No.:	HY-108999	
CAS No.:	96389-69-4	
Molecular Formula:	C ₂₄ H ₂₇ NO ₅ S	
Molecular Weight:	441.54	
Target:	DNA/RNA Synthesis	HN
Pathway:	Cell Cycle/DNA Damage	
Storage:	Please store the product under the recommended conditions in the Certificate of	
	Analysis.	ÓН



MCE has not independently confirmed the accuracy of these methods. They are for reference only.

REFERENCES

[1]. Adams DJ. In vitro pharmacodynamic assay for cancer drug development: application to crisnatol, a new DNA intercalator. Cancer Res. 1989 Dec 1;49(23):6615-20.

[2]. Patel DK, et al. Metabolism of a novel antitumor agent, crisnatol, by a human hepatoma cell line, Hep G2, and hepatic microsomes. Characterization of metabolites. Biochem Pharmacol. 1991 Jul 5;42(2):337-46.

[3]. Patel DK, et al. Disposition, metabolism, and excretion of the anticancer agent crisnatol in the rat. Drug Metab Dispos. 1991 Mar-Apr;19(2):491-7.

O S-OH