Denudaquinol

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BIOLOGICAL ACTIVITY	
Description	Denudaquinol is a phenolic derivative. Denudaquinol can be isolated from M. denudata. Denudaquinol has cytotoxicity against the SFME and r/mHMSFME-1 cell lines ^[1] .

REFERENCES

[1]. Toshiro Noshita, et al. New cytotoxic phenolic derivatives from matured fruits of Magnolia denudate. Biosci Biotechnol Biochem. 2009 Mar 23;73(3):726-8.

Caution: Product has not been fully validated for medical applications. For research use only.

Product Data Sheet

