Stilbostemin N

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Cat. No.:	HY-N9667		creen
CAS No.:	1000676-45-8	\mathbf{O}	Buiu
Molecular Formula:	C ₁₆ H ₁₈ O ₃		
Molecular Weight:	258.31		rarie
Target:	Others		es S
Pathway:	Others	OH	•
Storage:	Please store the product under the recommended conditions in the Certificate of		۲۲
	Analysis.		Protei

BIOLOGICAL ACTI	BIOLOGICAL ACTIVITY		
Description	Stilbostemin N can be isolated from ated from the rhizomes of D. japonica ^[1] .		

REFERENCES

[1]. Kim KH, et al. Furostanol saponins from the rhizomes of Dioscorea japonica and their effects on NGF induction. Bioorg Med Chem Lett. 2011 Apr 1;21(7):2075-8.

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

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