Dihydrobaicalin

MedChemExpress

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Cat. No.:	HY-N11508		creen
CAS No.:	56226-98-3		guiu
Molecular Formula:	C ₂₁ H ₂₀ O ₁₁	ОН	
Molecular Weight:	448.38		a
Target:	Others	HOHO	ries
Pathway:	Others	но он о	•
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.		Protei
	CAS No.: Molecular Formula: Molecular Weight: Target: Pathway:	CAS No.:56226-98-3Molecular Formula: $C_{21}H_{20}O_{11}$ Molecular Weight:448.38Target:OthersPathway:OthersStorage:Please store the product under the recommended conditions in the Certificate of	CAS No.:56226-98-3Molecular Formula: $C_{21}H_{20}O_{11}$ Molecular Weight:448.38Target:OthersOthersOthersStorage:Please store the product under the recommended conditions in the Certificate of

BIOLOGICAL ACTIV	ИТҮ
Description	Dihydrobaicalin is a flavonoid glycoside, which can be isolated from American skullcap (Scutellaria lateriflora L.) ^[1] .

REFERENCES

[1]. Bergeron C, et al. Comparison of the chemical composition of extracts from Scutellaria lateriflora using accelerated solvent extraction and supercritical fluid extraction versus standard hot water or 70% ethanol extraction[J]. Journal of agricultural and food chemistry, 2005, 53(8): 3076-3080.

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

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Product Data Sheet