



Higenamine [OVA] (DAG-WT069)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Higenamine conjugated with OVA
Specificity	This product is ELISA-paired with CABT-Z554M
Nature	Synthetic
Expression System	N/A
Species	N/A
Conjugate	OVA
Procedure	None
Format	Liquid
Concentration	Batch dependent - please inquire should you have specific requirements.
Size	1 mg
Buffer	0.01M PBS, pH7.4
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

BACKGROUND

Introduction	Higenamine (norcoclaurine) is a chemical compound found in a variety of plants including Nandina domestica (fruit), Aconitum carmichaelii (root), Asarum heterotropioides, Galium divaricatum (stem and vine), Annona squamosa, and Nelumbo nucifera (lotus seeds). Higenamine, also known as norcoclaurine HCl. Its main use is within food supplements
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developed for weight management and sports supplements.
