

## **Adipokinetic Hormone (Anax Imperator Mauricianus)**

Art. ID TRC-A291645-25MG  
Unit 25 mg  
Deliverydetails No Dangerous Good

### Description

Category: Amines, Amino Acids and Derivatives, Aromatics, Chiral Reagents, Pharmaceuticals, Intermediates and Fine Chemicals /// Appearance: White to Off-White Solid /// Application Notes: Adipokinetic Hormone (AKH) is a lipid mobilising hormone and is responsible for regulating fuel transport in the haemolymph, for redirecting energy to other processes as required by the insect. Lipid mobilisation by AKH can have a variety of uses for energy dynamics within insects and may be important in a range of functions that are related to insect survival. /// References: Kaufmann, C., et al.: Insect Biochem. Mol. Bio., 36, 466 (2006)| Goldsworthy, G., et al.: J. Insect Physiology, 48, 601 (2002)

Text/Information	Analyte/Parameter	CAS number	Concentration/Value	Unit	Method	Source
	Adipokinetic Hormone (Anax Imperator Mauricianus)	[154512-22-8]				