Certificate of Analysis

924.50



Product Identification Chemical Structure Catalog number HB7813 Compound name CellAura fluorescent adenosine agonist (NECA) Batch number E0601-1-1

Method	QC requirement	QC Result	
HPLC Mass spectrum	Reverse Phase HPLC shows >95% purity Electrospray positive analysis consistent with structure	Meets specification: 100% by HPLC Meets specification	
TLC	TLC analysis in 10% MeOH/DCM shows one spot under uv	Meets specification: R _t =0.50	
Physical appearance	Blue to purple solid	Meets specification: Purple solid	
Solubility	Soluble in DMSO	Meets specification	

Biological validation

Batch molecular weight

Produced by	Richard Patterson	Signature	Route
Passed by	Huw Davies	Signature	Hun De
		Date	13-02-17
Passed by	Huw Davies		Hun Dec

This product is for RESEARCH USE ONLY and is not intended for therapeutic or diagnostic use. Not for human or veterinary use.