


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 4425 Accredited to ISO 17034:2016	Jaytee Biosciences Ltd trading as kromega	
	Issue No: 009 Issue date: 04 October 2024	
	The Boulevard Altira Business Park Herne Bay Kent CT6 6GZ	Contact: Mr Paul Boother Tel: +44 (0)1227 265333 Fax: +44 (0)1227 265331 E-Mail: paul.boother@jaytee.com Website: www.jaytee.com
Reference material production at the above address		

Flexible Scope

The reference material producer is recognised as competent to modify, develop and produce any reference material within the scope of the areas of competence covered by the general scope, and according to and described in the controlled company confidential procedures. The exhaustive list of reference materials covered under accreditation is maintained by, and available from, the reference material producer.

Information about flexible scopes of accreditation is available in UKAS document GEN 4.

DETAIL OF ACCREDITATION

Matrix / Artefact	Property Value(s) / Identity / Characterisation Range	Characterisation Procedure / Technique	Type* (CRM / RM)
<u>Reference Materials with Optical Properties</u>		Measurement by single, primary, definitive methods at Jaytee (UV/Vis Spectrometry, Gravimetry)	
Holmium Oxide Solutions Imidazole Solutions Rare Earth Solutions Didymium Oxide Solutions	Wavelength (at specific spectral bandwidths)		CRM
Caffeine Solutions	Visible/Ultraviolet Absorbance (at specific wavelengths)		CRM
Ethyl Paraben	UV Detection		CRM
Other UV/Vis reference solutions (the organization holds a flexible scope for the certification of suitable reference materials with optical properties)	Absorbances are part of the certification under the flexible scope	Preparation and measurement by gravimetry, verification by optical techniques (UV/Vis spectrometry) following in-house method BP23	CRM
Caffeine Solutions	Refractive Index		CRM



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Reference material production performed by the locations specified

Matrix / Artefact	Property Value(s) / Identity / Characterisation Range	Characterisation Procedure / Technique	Type* (CRM / RM)
<u>Reference Materials for GC Detectors</u>			
Alkane Mixtures in Hexane	Linearity of GC Detector Response	Measurement by single, primary, definitive method at Jaytee (GC-FID, GC-MS, Gravimetry)	CRM
Other organic compounds in organic solvent mixtures (the organization holds a flexible scope for the certification of suitable reference materials for GC detectors)	Linearity of GC detector responses	Preparation and measurement by gravimetry, verification by optical techniques (UV/Vis spectrometry) following in-house method BP23	CRM
END			

***Type**

CRM = Certified Reference Material(s)

RM = Reference Material(s)

Refer to ISO 17034 for full definitions