Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

27281

Accredited to ISO/IEC 17025:2017

Eurofins Agro Testing UK Limited

Issue No: 008 **Issue date:** 21 October 2026

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
FERTILISERS	Chemical/Physical Tests	Documented In-House Methods
	Moisture (loss at 105 °C) and dry matter by calculation	GLPMETH010-002 by gravimetry
	Loss on ignition at 450 °C and ash by calculation on a dry matter basis	GLPMETH010-003 by ashing and gravimetry
	Total Phosphorus (Inorganic)	GLPMETH010-005 by colorimetry following ashing by GLPMETH010-003 and acid extraction by GLPMETH010-004
	Potassium	GLPMETH 010-006 by ICP-OES following acid extraction by GLPMETH010-004
	Potentially Toxic Elements As, Cd, Co, Cr, Cu, Mo, Mn, Ni, Pb, Se, V, Zn	GLPMETH 010-009 by ICP-OES following acid extraction by GLPMETH010-004
COMPOST	Nutrient Metals Ca, Fe, Mg, P, K	GLPMETH 040-001 by ICP-OES following acid extraction by GLPMETH010-004
	Potentially Toxic Elements Cd, Cr, Cu, Mo, Ni, Pb, Zn	GLPMETH 040-001 by ICP-OES following acid extraction by GLPMETH010-004

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Eurofins Agro Testing UK Limited

Issue No: 008 **Issue date:** 21 October 2026

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ANAEROBIC DIGESTATE	Chemical Tests	Documented In-House Methods
	Nutrient Metals Fe, P	GLPMETH 040-001 by ICP-OES following acid extraction by GLPMETH010-004
	Potentially Toxic Elements Cd, Cr, Cu, Mo, Ni, Pb, V, Zn	GLPMETH 040-001 by ICP-OES following acid extraction by GLPMETH010-004
END		