Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

26141

Accredited to ISO/IEC 17025:2017

Bia Analytical Ltd

Issue No: 003 **Issue date:** 24 September 2025

School of Biological Science
c/o Queens University Belfast
14a Lennoxvale
Belfast
BT9 5BY

Contact: Terry McGrath
Tel: +44 (0)2871879737
E-Mail: terry.mcgrath@bia-analytical.com
Website: https://bia-analytical.com/

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
HERBS & SPICES (Dried)	Chemistry Testing: Consistency of commodity analysis for the purpose of determining the presence of adulterants in the following: Basil Black Pepper Chilli powder Cinnamon/Cassia Coriander Cumin Fennel Garlic Ginger Mint Oregano Paprika Parsley Rosemary Saffron powder	In House Documented Method SOP 28 for the comparison of Fourier Transform Infra-Red (FT-IR) spectra against in house datasets by chemometric analysis

26141 **Accredited to ISO/IEC 17025:2017**	**Schedule of Accreditation** **issued by** **United Kingdom Accreditation Service** 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK **Bia Analytical Ltd** **Issue No:** 003 **Issue date:** 24 September 2025

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
HERBS & SPICES (Dried) (cont'd)	Chemistry Testing (cont'd): Consistency of commodity analysis for the purpose of determining the presence of adulterants in the following: Sage Thyme Turmeric White pepper	In House Documented Method SOP 28 for the comparison of Fourier Transform Infra-Red (FT-IR) spectra against in house datasets by chemometric analysis
END		