



SCHEDULE OF ACCREDITATION

Testing Laboratory Number: **LAS-008**

<p><u>Permanent Address of Laboratory:</u> Grenada Bureau of Standards Analytical Laboratory Queen's Park, St. George's, Grenada</p> <p><u>Postal Address</u> P.O. Box 2036 Queen's Park, St. George's, Grenada</p> <p>Tel : (473) 440-5886 Fax : (473) 440-5554 E-mail: gdfs@spiceisle.com</p>	<p><u>Management Signatories:</u> Robert Medford Director</p> <p><u>Technical Signatories:</u> Robert Medford Director</p> <p><u>Nominated Representative:</u> Kyla Walker Technical Officer - Certification</p> <p><u>Certificate of Accreditation</u> Issue No. : 3 Date of issue : 9th May, 2019 Expiry date : 30th November, 2020</p>	
Materials/Products Tested	Types of Tests/Properties Measured, Range of Measurement	Standard Specifications, Equipment/Techniques Used
<p><u>CHEMICAL</u> Water Wet seasonings Juices (beverages) Alcohol</p>	<p>Determination of pH value</p>	<p>Meter Orion Star A211: GDBS-ALE-022 GDBS-ALE-021 GDBS-EXTD-011 GDBS-ANCM-002 GDBS-ANCM-003 GDBS-ANCM-004 GDBS-ANCM-005</p>
<p>Juices</p>	<p>Analysis of Brix Range 0.0 – 93.0%</p>	<p>GDBS-ANCM-009</p>
<p>Water</p>	<p>Electrical Conductivity Range 0.0 – 999.9 mS/m</p>	<p>GDBS-ANCM-010</p>
<p>Water</p>	<p>Total Dissolved Solids Range 0 – 9990 ppm</p>	<p>GDBS-ANCM-011</p>
<p>Jams, Jellies and Marmalades</p>	<p>Moisture content Range 0.1% – 99.9%</p>	<p>Adams Moisture Balance PMB 53: GDBS-ALE-010 GDBS-EXTD-004 GDBS-ANCM-006</p>

Materials/Products Tested	Types of Tests/Properties Measured, Range of Measurement	Standard Specifications, Equipment/Techniques Used
<u>CHEMICAL (CONTINUED)</u> Rice, Flour	Moisture content Range 0.1% - 99.9%	CSC Moisture Balance 26900EMB: GDBS-ALE-012 GDBS-EXTD-005 GDBS-ANCM-007 GDBS-ANCM-008

Date of accreditation: 5th May, 2016

Manager, TTLABS