

Moisture Content Test, Laboratory Standard Method, Per Sample

Product	Moisture Content Test, Laboratory Standard Method, Per Sample
SKU	Not stated
HS code	Not stated
Minimum order	1 test (one sample)
Price basis	Not stated
Supplier	SriLankaExport Admin
Country of origin	Sri Lanka
Issued	27 September 2026

Overview

Measures the water content of a sample by the laboratory's standard method.

Buyers use it to judge shelf life and mould risk, and to confirm a lot meets its specification.

Often used for: Spices, tea, desiccated coconut, coconut oil, herbs.

How it works

1. Tell us the product, the lot or supplier if you know it, and the destination market.
2. We reply with the laboratory, the test method, the turnaround and the full cost. We say whether the test is ISO/IEC 17025 accredited at that lab.
3. A sample is drawn from the lot and delivered to the lab.
4. The laboratory issues its report in its own name, directly to you.

Priced per sample, not per kilo, so testing 100 grams costs the same as testing a container. Nothing is charged until you approve the quote. You can also name a laboratory yourself, including one in your own country.

[How lab testing and COAs work](#)

This sheet is compiled from the exporter listing on the date shown. Figures are indicative, not a firm offer. Fields marked "Not stated" are not held on record and have not been estimated. For a firm price against your quantity, destination and Incoterm, request a quote and the trade desk replies with a costed position.