# Inter-laboratory Quality Control Material Data Sheet

**GP Batch:** 17486-QC-PR13116

**Product Type:** Instant WMP

**Issue Date:** 29 October 2026

**Expiry Date:** 28 April 2027

| Test Name | n Values | Assigned Value | Min | Max |
|---|---|---|---|---|
| Coffee Sediment (mL) | 16 | 0.1 | 0.1 | 0.2 |
| Cold SDP 25°C (A-E) | 14 | B | B | C |
| Dispersibility (1_7) | 28 | 1 | 1 | 2 |
| Sediment 85°C (mL) | 18 | 0.2 | 0.2 | 0.2 |
| Wettability 25°C (secs) | 38 | 5 | 2 | 6 |

** n Values < 8 are indicative only and should be used with caution*

**Description:** Milk Powder, 100 g+ packaged in a plastic pot.

**Homogeneity:** This QC material has been assessed as homogeneous for use in an Inter-Laboratory Proficiency Study

**Stability:** An expiry period consistent with the shelf life of the product, experience, and technical advice has been applied.

**Storage:** Once opened, samples will be unstable due to moisture absorption. Store samples at < 30°C and ensure they are sealed immediately after use.

**Values:** The *Assigned Value* is the consensus median from an inter-laboratory proficiency round; *n Values* are the number of results used to assess the assigned value. Minimum and maximum values of the data are provided.

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