

Batch Verification Certificate

Based on the independent Final Certificate of Analysis (COA) testing performed by
Mérieux NutriSciences.

PROTEIN VERIFICATION

Batch Number: 13353-P20/02/2026
Report Date: 4 March 2026
Tested By: Mérieux NutriSciences
Accredited Testing
Laboratory
SANAS ISO/IEC 17025

WHEY PROTEIN PURE CONCENTRATED POWDER

TEST	RESULT	WHY IT MATTERS
Protein	75.3g / 100g	75.3% of the powder is protein
Protein Factor	6.38	Dairy-specific conversion factor
Total Nitrogen	11.800g / 100g	$11.8 \times 6.38 = 75.3$

WHAT THIS MEANS

Protein powders vary significantly in protein concentration depending on the raw material and testing method used. Without protein content verification, it is not clear how much protein is actually present in the final product.

Every REIN batch undergoes **independent** accredited laboratory verification testing prior to release.

WHY THE PROTEIN FACTOR MATTERS

To determine protein content, laboratories first measure the nitrogen naturally present in the powder and then convert this into a protein value using standardized factors.

For whey and dairy proteins, the internationally accepted conversion factor is **6.38**. Using a different factor will change the final reported protein value.

When evaluating protein percentages, it is important to consider whether the appropriate factor was used, as this directly affects the reported protein result for whey protein

WHY REIN PUBLISHES RESULTS

Consumers purchase protein supplements based on the expectation of a certain protein content. We believe customers should be able to:

- see the batch they are consuming,
- view the actual test results,
- and understand what the results mean.

IMPORTANT NOTE

These results apply only to the specific tested batch listed above. This summary is intended to help customers interpret the laboratory Certificate of Analysis, available on request.