



## Sieving Analysis — Rock Phosphate (Sample)

### NOTICE (Important)

This document is a simplified marketing sample for presentation only. The table below summarizes a typical particle size distribution for a Rock Phosphate reference sample. Values are indicative and may vary per shipment and production batch. **Totals may not equal 100% due to rounding.** Shipment-specific sieving analysis can be provided upon request.

### Particle Size Distribution (Typical)

- +4.75 mm —  $\approx$  1%
- +2.80 mm —  $\approx$  6%
- +2.00 mm —  $\approx$  7%
- +1.00 mm —  $\approx$  15%
- +500  $\mu$ m —  $\approx$  16%
- +250  $\mu$ m —  $\approx$  45%
- +180  $\mu$ m —  $\approx$  4%
- +106  $\mu$ m —  $\approx$  3%

### Notes / Use

This granulometry is suitable for milling or direct agricultural application. Sieving can be adjusted upon request (subject to shipment-specific agreement).

No binding agents or additives are typically present in the reference sample.

### Footer (Legal / Clarity)

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