



Green Phosphate

6-32-0 · humic-coated acidic phosphate

PHOSPHORUS

■ GUARANTEED ANALYSIS & SPECIFICATION

Parameter	Specification
N	6% ✓ COA
P ₂ O ₅	32% ✓ COA
Free Ammonia	<250ppm ✓ COA
Biuret	1.5% ✓ COA
Free H ₃ PO ₄	3% ✓ COA
Other ingredients	to 100%

■ PHYSICAL PROPERTIES

Physical Status	Granular ✓ COA
Color	Brown ✓ COA
Particles Size	1-3 mm ✓ COA
Moisture	<1% ✓ COA
pH (1%)	6.5-7.5 ✓ COA

■ PACKAGING & STORAGE

Pack size	50 kg bag · 35 kg bag ✓
Physical state	Solid — granular

Store in a cool, dry, well-ventilated place. Keep bags sealed and off the floor; protect from moisture and direct sunlight. Keep separate from food and feed.

■ DIRECTIONS FOR USE & DOSAGE

Crop	Stage	Dose	Method
Garlic	Land Preparation	2 bag (50 kg)	Broadcasting
Sesame	Land Preparation	1 bag (50 kg)	Broadcasting
Soybean	Land Preparation	½ bag (50 kg)	Broadcasting
Lentil	Land Preparation	½ bag (50 kg)	Broadcasting
Mungbean & Mash	Land Preparation	½ bag (50 kg)	Broadcasting
Canola	Land Preparation	1 bag (50 kg)	Side dressing/ Broadcasting
Chickpea	Land Preparation	½ bag (50 kg)	Broadcasting

Representative rows from the locked 2025 VAN crop nutrition plans — this table is a sample; Green Phosphate appears in 26 of the 28 published programmes. Rates are per acre; adjust to soil test and local agronomy. Specifications per VAN QC Lab analysis.