

Document Title **Finished Product Specification**
PURA LM / PURA VF
[as supplied to customer]



Reference No **QAP105**
Issue Date **October 2024**
Document Status **Issue 5**

Section 1

Description

Blend of rapeseed and pulses, cooked, ground, pelleted and crumbled /reground to meal.
PURA LM uses mixed pulses, PURA VF uses only beans (vicia faba).

Section 2

Raw Materials

The blend, which is produced in the mixing plant, is controlled to give approximately 21.0% oil and 21.0% protein in the finished product.

Section 3

Product Specification

Moisture Maximum 10.00% (range 9.50 -10.00%) + or - 0.5% tolerance
Temperature Maximum 10°C above ambient temperature
Pellet Size 6mm diameter
Anti bacteria treatment Yes
Bulk density 61kg/hl

Typical Analysis

Oil 21.50%
Protein 21.40 – 22.40%
Fibre 7.20%

Typical Physical Profile

Whole Rapeseed Max 2.0%
Broken Rapeseed Max 2.0%

Meal	15% retained on 2.8 mm sieve	Supafine 0% retained on 2.8 mm sieve
	45% retained on 1.0 mm sieve	20% retained on 1.0 mm sieve
	40% passing through 1.0 mm sieve	80% passing through 1.0 mm sieve

Must comply with the DEFRA Code of Practice for the control of Salmonella during the Production, Storage and Transport of Compound Feeds, Premixtures, Feed Materials and Feed Additives.

Produced as

Meal bulk, 25kg bags and Mini bulk bags. Supafine – Mini bulk only

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