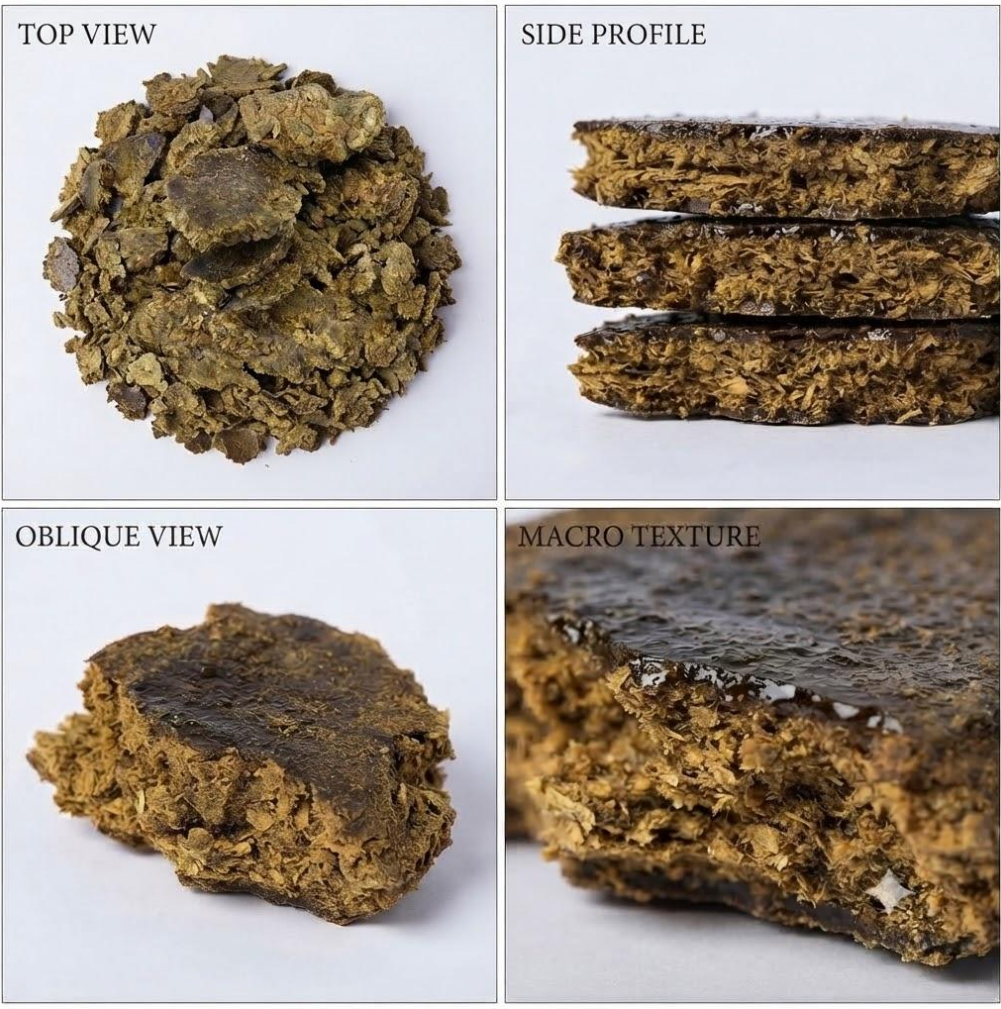


Multi-Angle Oil Cake Product Specification Sheet

Comprehensive Visual Inspection & Technical Quality Report

Multi-Angle Visual Frame Analysis

Detailed 4-pane inspection showcasing **Top View** (particle spread & uniformity), **Side Profile** (stacked cake thickness & layering), **Oblique View** (surface topography and natural sheen), and **Macro Texture** (high-magnification fiber matrix & oil retention).



Physical & Technical Specifications

Parameter	Specification Details
Product Form	Compressed Solid Slabs / Crushed Oil Cake Residue
Quality Grade	Agricultural & Feed Grade Prime Grade
Surface Finish	Natural oil gloss with dense fibrous core

Color Profile	Rich golden-brown to dark amber earth tones
Moisture Content	< 8.5% max
Impurity Level	Zero foreign contaminants (< 0.1% tolerance)

Nutritional & Agronomic Composition

Livestock Feed Metrics

Crude Protein	31.0% – 35.5%
Crude Oil / Fat	6.0% – 8.5%
Crude Fiber	8.0% – 11.0%
Total Ash	< 6.5%

Organic Fertilizer Metrics

Nitrogen (N)	~ 5.1%
Phosphorus (P ₂ O ₅)	~ 1.7%
Potassium (K ₂ O)	~ 1.3%
Organic Matter	> 85%

Processing Quality: Mechanical cold-pressing retains vital amino acids, residual natural plant oils, and slow-release nutrients without chemical solvents.

Applications & Storage Instructions

Primary Uses

- **Animal Husbandry:** Premium protein supplement for cattle, dairy animals, and poultry feed formulations.
- **Crop Cultivation:** High-efficiency organic manure and soil conditioner improving microbial activity.

Storage Guidelines

Store in dry, well-ventilated conditions in multi-wall paper or HDPE woven sacks. Keep elevated from floors and protect from moisture.