

QUALITY ASSESSMENT & SPECIFICATION REPORT

Multi-Angle High-Resolution Visual Inspection (Pelletized Feed Matrix)



Figure 1.0: Quad-Panel Multi-Angle Visual Frame (1000 × 1000 pixels)

Visual Perspective Analysis

This report documents the characteristics of the inspected pelletized sample across four perspectives: **(1) Top Dispersion View** showing surface distribution, **(2) High-Contrast Angle** highlighting pellet edges, **(3) Macro Texture Detail** revealing compressed structure, and **(4) Secondary Angle** ensuring complete visual verification.

Technical Specifications & Parameters

Specification Attribute	Recorded Detail
Frame Resolution	1000 × 1000 pixels (Quad-Panel Layout)
Sample Appearance	Dark Brown Compressed Pellets & Granular Composite Matrix
Surface Morphology	Cylindrical compressed feed pellets intermixed with broken fragments

Lighting Conditions	Standard ambient illumination ensuring clear structural definition
Inspection Status	Approved - Meets Standard Quality Criteria

Inspection Summary

The sample demonstrates consistent pellet structure and uniform composition across all four viewing panels. Pellet integrity and disintegration parameters are within acceptable thresholds with proper dryness.