



Batch #83837 Summary

Commodity: Straw
Species: Barley
Grade: Low Grade
Location: PALLAMALLAWA , NSW
Inspector: Oliver Carson
Inspection Date: 2025-05-22

Bale Quantity: 0
Bale Weight: 450
Tonnes: 0
Bale Sizes: 8X4X3 Large Squares|
Other Bale Size:
Storage: Stacked Outside
Bale Integrity:

Visual Inspection

Year of Harvest: 2024
Month of Harvest: Nov
Visual Colour Percentage: < 24%
Visual Leaf Retention: Leafy and Good
Visual Leaf Texture: Soft
Visual Smell: Good Hay Aroma
Visual Stem Width: 6mm
Visual Cutting Stage: Seed Evident
Visual Weeds: None Observed
Weed Species:
Visual Contaminants: None Observed
Contaminate Details:
Visual Flag Leaf: 6-10%
Visual Staining: Significant Yellow
Chopped: No
Conditioned: No
Rain Exposure: Yes
Visual Rain Exposure:
Rain Stage: After stacking 3 high
Visual Rain Stage of Baling:
Rain mls: 250
Visual Rain mls:
Organic: No
Visual Moulding: Some Mould
Visual Spotting: Some Spotting
Average Moisture: 24.3
Top Moisture: 999
Bottom Moisture: 12
Number of Probes:
Moisture Notes:

Feed Test Results

Moisture:
Dry Matter:
ME (Mj/kg DM):
CP:
Sugar (WSC):
ADF:
aNDF:
RFV:
RFQ:

Inspector Notes:

Large line of barley header tailings received rain after bailing sitting as individual bales in paddocks then stack three high. It's been stacked like this since bailing top bales of significant rainfall moisture average is very very high to good fiber sauce for hungry cattle.

