

Contact Us

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Batch #39798 Summary

Commodity: Single Species Hay

Species: Oaten Grade: Prime

Location: QUANDIALLA , NSW **Inspector:** Joel Kennedy **Inspection Date:** 2024-11-11

Bale Quantity: 856 Bale Weight: 650 Tonnes: 556.4

Bale Sizes: 8X4X3 Large Squares

Other Bale Size: Storage: Shedded Bale Integrity:

Visual Inspection

Year of Harvest: 2024 Month of Harvest: Oct

Visual Colour Percentage: 60% Visual Leaf Retention: Leafy and Good

Visual Leaf Texture: Mild Visual Smell: Good Hay Aroma Visual Stem Width: 7mm

Visual Cutting Stage: At or Before Milky Dough

Visual Weeds: 1-5% Weed Species: Ryegrass

Visual Contaminants: None Observed

Contaminate Details: Visual Flag Leaf: 1-5%

Visual Staining: Some Staining

Chopped: No
Conditioned: Yes
Rain Exposure: Yes
Visual Rain Exposure:
Rain Stage: Mid curing
Visual Rain Stage of Baling:

Rain mls: 25 Visual Rain mls: Organic: No

Visual Moulding: No Mould **Visual Spotting:** Some Spotting

Average Moisture: 10.9 Top Moisture: 14.8 Bottom Moisture: 9.2 Number of Probes: Moisture Notes:

Feed Test Results

Moisture: 10.95 Dry Matter: 89.05 ME (Mj/kg DM): 7.99

CP: 10.73

Sugar (WSC): 9.78

ADF: 41.03 **aNDF:** 64.55 **RFV:** 82 **RFQ:** 93.76

Inspector Notes:

Large line of 2024 season oaten hay. Baled with Krone 8 string baler. Being a large line of hay some areas have worn the rain better than others. Staining and spotting shows up a bit more predominant in some parts of the stack. There are also patches where ryegrass is heavier then others looks to be up to 10-15% in places. Well stacked and beautifully shedded in a great location









