



Batch #75253 Summary

Commodity: Single Species Hay
Species: Awnless Barley
Grade: Prime
Location: QUANDIALLA , NSW
Inspector: Joel Kennedy
Inspection Date: 2024-11-10

Bale Quantity: 392
Bale Weight: 650
Tonnes: 255
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: 50%
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: More than 5%
Weed Species: Ryegrass
Visual Contaminants: None Observed
Contaminate Details:
Visual Flag Leaf: 6-10%
Visual Staining: Some Staining
Chopped: No
Conditioned: Yes
Rain Exposure: Yes
Visual Rain Exposure:
Rain Stage: Mid curing over 2 showers
Visual Rain Stage of Baling:
Rain mls: 25
Visual Rain mls:
Organic: No
Visual Moulding: No Mould
Visual Spotting: Some Spotting
Average Moisture: 14
Top Moisture: 19.7
Bottom Moisture: 10.1
Number of Probes:
Moisture Notes:

Feed Test Results

Moisture: 10.71
Dry Matter: 89.29
ME (Mj/kg DM): 8.58
CP: 7.16
Sugar (WSC): 12.44
ADF: 35.22
aNDF: 55.11
RFV: 104
RFQ: 83.85

Inspector Notes:

Large line of 2024 season awnless barley hay. Baled with Krone 8string with bales averaging 650kg+. Did wear 25mm in the windrow over two showers. Has a bit of ryegrass and a heavy amount of flag leaf also. Has lost a bit of colour still retains a hay smell and very soft to the feel. A bit dusty but believe that is superficial from carting back to shed. Well stacked and presented

