



Batch #30818 Summary

Commodity: Single Species Hay
Species: Forage Sorghum
Grade: Utility
Location: SCRUB CREEK , QLD
Inspector: Oliver Carson
Inspection Date: 2024-07-07

Bale Quantity: 540
Bale Weight: 250
Tonnes: 135
Bale Sizes: 4X4 Rounds|
Other Bale Size:
Storage: Shedded
Bale Integrity:

Visual Inspection

Year of Harvest: 2024
Month of Harvest: Feb
Visual Colour Percentage: 50%
Visual Leaf Retention: Leafy and Good
Visual Leaf Texture: Mild
Visual Smell: Lacks aroma
Visual Stem Width: 9mm or more
Visual Cutting Stage: At or Before Milky Dough
Visual Weeds: None Observed
Weed Species:
Visual Contaminants: Observed
Contaminate Details: Dust
Visual Flag Leaf: 1-5%
Visual Staining: Some Staining
Chopped: No
Conditioned: Yes
Rain Exposure: No
Visual Rain Exposure:
Rain Stage:
Visual Rain Stage of Baling:
Rain mls:
Visual Rain mls:
Organic: No
Visual Moulding: No Mould
Visual Spotting: No Spotting
Average Moisture: 19.4
Top Moisture: 26.7
Bottom Moisture: 15.3
Number of Probes:
Moisture Notes:

Feed Test Results

Moisture: 12.53
Dry Matter: 87.47
ME (Mj/kg DM): 5.90
CP: 10.61
Sugar (WSC): 5.29
ADF: 47.11
aNDF: 67.51
RFV: 72
RFQ: 44.49

Inspector Notes:

Solid line of forage sorghum hay, holding good colour but lacking in aroma, no heating notice with high average moisture. Core samples were dusty, appears to be picked up at raking. Otherwise not bad hay will serve as good filler for rack or paddock feeding with grain ration.

