



Batch #95372 Summary

Commodity: Single Species Hay
Species: Vetch
Grade: Low Grade
Location: ARDLETHAN , NSW
Inspector: Joel Kennedy
Inspection Date: 2024-10-22

Bale Quantity: 1100
Bale Weight: 550
Tonnes: 605
Bale Sizes: 8X4X3 Large Squares|
Other Bale Size:
Storage: Stacked Outside
Bale Integrity:

Visual Inspection

Year of Harvest: 2024
Month of Harvest: Oct
Visual Colour Percentage: < 24%
Visual Leaf Retention: Poor Leaf Retention
Visual Leaf Texture: Mild
Visual Smell: Dusty
Visual Stem Width: 5mm or less
Visual Cutting Stage: Before or at flowering
Visual Weeds: More than 5%
Weed Species: Ryegrass, black oats, rape, paddy melons
Visual Contaminants: Observed
Contaminate Details: Cereal stubble
Visual Flag Leaf: 1-5%
Visual Staining: Some Staining
Chopped: No
Conditioned: Yes
Rain Exposure: Yes
Visual Rain Exposure:
Rain Stage: Mid curing and post baling
Visual Rain Stage of Baling:
Rain mls: 65
Visual Rain mls:
Organic: No
Visual Moulding: No Mould
Visual Spotting: Some Spotting
Average Moisture: 10
Top Moisture: 19.6
Bottom Moisture: 8.2
Number of Probes:
Moisture Notes:

Feed Test Results

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

Inspector Notes:

Below average line of 2024 season vetch hay. Baled with 6 string baler averaging 550kg+. Baled dry with an average moisture of 10% off 100 probes. As a result has poor leaf retention. Wore 40mm of rain in the windrow and has lost a lot of colour. Also wore 25mm behind the baler prior to stacking.

