



Batch #81064 Summary

Commodity: Single Species Hay**Species:** Awnless Wheaten**Grade:** Utility**Location:** Lonesome , QLD**Inspector:** Cameron Angel**Inspection Date:** 2025-10-10**Bale Quantity:****Bale Weight:** 600**Tonnes:** 600**Bale Sizes:** 8X4X3 Large Squares**Other Bale Size:****Storage:** Shedded**Bale Integrity:** Solid

Visual Inspection

Year of Harvest: 2028**Month of Harvest:** Sep**Visual Colour Percentage:** 60%**Visual Leaf Retention:** Leafy and Good**Visual Leaf Texture:** Coarse**Visual Smell:** Musty**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:** Cotton trash**Visual Flag Leaf:****Visual Staining:** Some Staining**Chopped:** Yes**Conditioned:** Yes**Rain Exposure:****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:** 17.29**Top Moisture:** 30.70**Bottom Moisture:** 12.00**Number of Probes:** 23**Moisture Notes:**

Feed Test Results

Moisture: 13.60**Dry Matter:** 86.40**ME (Mj/kg DM):** 7.37**CP:** 9.57**Sugar (WSC):** 9.64**ADF:** 43.45**aNDF:** 63.08**RFV:** 81.00**RFQ:** 56.06

Inspector Notes:

Nice awnless wheaten hay only for Cotton trash and some high moisture bales not safe to keep long term
Great bales Good shed and Weights

