



Batch #19679 Summary

Commodity: Single Species Hay**Species:** Millet**Grade:** Utility**Location:** Moola , QLD**Inspector:** Oliver Carson**Inspection Date:** 2024-07-04**Bale Quantity:** 150**Bale Weight:** 580**Tonnes:** 87**Bale Sizes:** 8X4X3 Large Squares|**Other Bale Size:****Storage:** Sheded**Bale Integrity:**

Visual Inspection

Year of Harvest: 2024**Month of Harvest:** Mar**Visual Colour Percentage:** 25%**Visual Leaf Retention:** Very Leafy and Excellent**Visual Leaf Texture:** Mild**Visual Smell:** Good Hay Aroma**Visual Stem Width:** 6mm**Visual Cutting Stage:** Seed Evident**Visual Weeds:** 1-5%**Weed Species:** Rhodes Grass**Visual Contaminants:** None Observed**Contaminate Details:****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:** 11.3**Top Moisture:** 13.7**Bottom Moisture:** 9.8**Number of Probes:****Moisture Notes:**

Feed Test Results

Moisture: 12.05**Dry Matter:** 87.95**ME (Mj/kg DM):** 6.57**CP:** 5.75**Sugar (WSC):** 8.17**ADF:** 44.44**aNDF:** 67.23**RFV:** 75**RFQ:** 58.28

Inspector Notes:

Nice line of Mature Millet hay holding good hay aroma and some colour, seed present as hay windows were hard this past summer and crop matured in this time reducing colour and grade. Will still serve purpose for cereal hay.

