



Batch #57844 Summary

Commodity: Single Species Hay**Species:** Canola**Grade:** Utility**Location:** PINNAROO , SA**Inspector:** Oliver Carson**Inspection Date:** 2025-01-09**Bale Quantity:** 450**Bale Weight:** 500**Tonnes:** 225**Bale Sizes:** 8X4X3 Large Squares|**Other Bale Size:****Storage:** Shedded**Bale Integrity:**

Visual Inspection

Year of Harvest: 2024**Month of Harvest:** Nov**Visual Colour Percentage:** 50%**Visual Leaf Retention:** Signs of Leaf Loss**Visual Leaf Texture:** Coarse**Visual Smell:** Good Hay Aroma**Visual Stem Width:** 9mm or more**Visual Cutting Stage:** Before or at flowering**Visual Weeds:** None Observed**Weed Species:****Visual Contaminants:** Observed**Contaminate Details:** Old crop stubble varies from 1-25%**Visual Flag Leaf:** 1-5%**Visual Staining:** Some Staining**Chopped:** No**Conditioned:** No**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:** 12.5**Top Moisture:** 17.8**Bottom Moisture:** 9.2**Number of Probes:****Moisture Notes:**

Feed Test Results

Moisture: 15.37**Dry Matter:** 84.63**ME (Mj/kg DM):** 9.44**CP:** 16.25**Sugar (WSC):** 8.84**ADF:** 35.13**aNDF:** 45.17**RFV:** 127**RFQ:** 125.31

Inspector Notes:

Solid line of frosted wind rowed canola Hay, holds some colour has been some leaf loss during bailing slightly stalky due to windrowing. Will provide protein for TMR ration.

