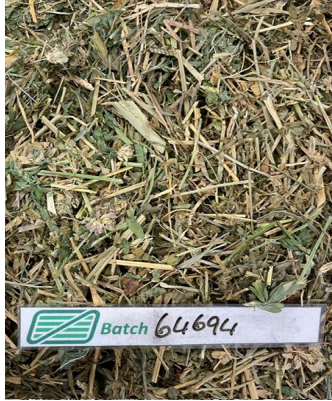




Batch #64694 Summary

Commodity: Single Species Hay**Species:** Lucerne**Grade:** Prime**Location:** ROCHESTER , VIC**Inspector:** Shane Manton**Inspection Date:** 2025-05-19**Bale Quantity:** 200**Bale Weight:** 400**Tonnes:** 80**Bale Sizes:** 5X4 Rounds|**Other Bale Size:****Storage:** Stockpile**Bale Integrity:**

Visual Inspection

Year of Harvest: 2025**Month of Harvest:** Jan**Visual Colour Percentage:** 60%**Visual Leaf Retention:** Signs of Leaf Loss**Visual Leaf Texture:** Mild**Visual Smell:** Good Hay Aroma**Visual Stem Width:** 5mm or less**Visual Cutting Stage:** Before or at flowering**Visual Weeds:** 1-5%**Weed Species:** Nut grass**Visual Contaminants:** None Observed**Contaminate Details:****Visual Flag Leaf:** 1-5%**Visual Staining:** No Staining**Chopped:** No**Conditioned:** No**Rain Exposure:** Yes**Visual Rain Exposure:****Rain Stage:** Stored bales**Visual Rain Stage of Baling:****Rain mls:** 18**Visual Rain mls:****Organic:** No**Visual Moulding:** No Mould**Visual Spotting:** No Spotting**Average Moisture:** 13**Top Moisture:** 27.2**Bottom Moisture:** 9.6**Number of Probes:****Moisture Notes:**

Feed Test Results

Moisture: 13.92**Dry Matter:** 86.08**ME (Mj/kg DM):** 9.81**CP:** 17.88**Sugar (WSC):** 9.45**ADF:** 35.39**aNDF:** 47.03**RFV:** 121**RFQ:** 135.94

Inspector Notes:

Line of Lucerne Hay with up to 20% weed contamination throughout, mainly grass species with the majority of contamination from nut grass. Bales are rolled tight and in good condition. Good colour with minimal weather damage from being outside.

