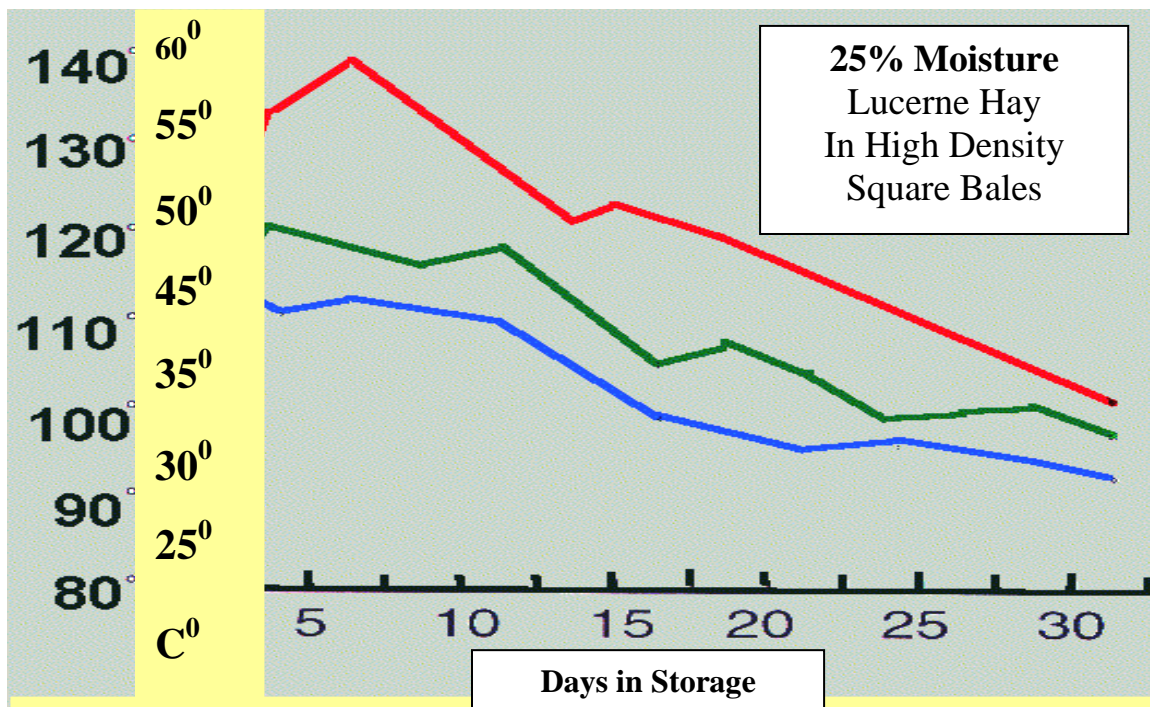


## HAY-DRY

**A hay preserver, which aids in the curing and storage of high moisture baled hay**

Hay-Dry is a unique combination of mould inhibitors, organic antioxidants and lactic acid producing bacteria

### Economical and profitable



**Control**

**Hay-Dry**

**Acid  
Treatment**

	Untreated		Treated		Dry Matter <b>DIFFERENCE</b>
	As is.	Dry Matter	As is.	Dry Matter	
Moisture	30.54		15.73		<b>14.81</b>
Dry Matter	69.46		84.27		<b>14.81</b>
Crude Protein	16.47	23.71	21.65	25.69	<b>1.98</b>

# HAY-DRY

Benefits of treating with Hay-Dry

- Safe and non corrosive (ph 6.8)
- Economical and profitable
- More leaf retained

## HAY –DRY WORKS WITH ALL TYPES OF BALES

Round bales, High density, Large rectangular

**HAY-DRY IS PACKAGED** in a concentrate in 20 litre drums (Part A and one – 250gram pack of Inoculant (Part B)

**APPLYING HAY-DRY** In applicator tank add 20 litres of Hay –Dry concentrate to 80 litres of water

Immediately prior to baling add the contents of 300-gram packet of inoculant to the 100 litres of Hay-Dry solution. The bacteria in this solution are good for 4 days.

Apply to hay at time of baling at the rate of 5 to 10 litres per ton

Good Hay Management will need accurate moisture content of hay, baling speed and store hay in a well-ventilated area.

## RATES OF APPLICATION OF HAY-DRY

### LUCERNE HAY

#### MOISTURE

16 –19%

20 – 22%

23-25%

#### APPLICATION RATE

5 Litres per ton

7.5 litres per ton

10 litres per ton

### GRASS HAY

#### MOISTURE

13 – 16%

17 – 19%

20 – 22%

#### APPLICATION RATE

5 litres per ton

7.5 litres per ton

10 litres per ton

**FOR FURTHER INFORMATION CONTACT**

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