### What is Corn Silage

Corn silage is a nutritious, fermented feed made from whole corn crop, harvested at peak maturity to maximize energy content for livestock, especially cattle, sheep/goats.

### **Silage Benefits**



Best nutrition for livestock.



Up to 12 months of shelf life.



20% increase in milk production.



Faster weight gain in sheep/goats.

- Contains 7–9% crude protein<sup>\*</sup>, 30–35% dry matter and digestible nutrition of 65-70%.
- Reduces labor expenses and feed cost by 50% each.
- Minimal nutrient loss and improved animal health.

2000 Kcal/kg digestible energy.

\*crude protein proportion varies depending on moisture content



# **MVR SILAGE**

### About Us

- MVR Silage is a leading provider of high-quality silage and advanced silage manufacturing machinery, dedicated to enhancing livestock productivity and profitability
- With a decade of expertise in the silage industry, we have established a strong reputation across Pan India for delivering high quality silage and innovative solutions tailored to the needs of dairy and goat/sheep farmers

## Get in Touch

- www.mvrsilage.in
- 🖻 sales@mvrsilage.in
- +91-90926 00397



Your Trusted Silage Partner **"Harvesting Nutrition, Preserving Quality"** 





ONE STOP SOLUTION FOR FODDER MANAGEMENT ISSVES

### Our Silage making process:

 Corn crop harvested at 80-90 days to maintain 65-70% moisture level.

Retain 30–35% dry matter and chopped at consistent cut length.

 Air tight compaction using hydraulic press.

<sup>7</sup> Wrapped with premium film for safety and easy handling.

<sup>7</sup> Enhanced fermentation and improved digestibility.



"CONTAINS <u>NO CHEMICALS</u> <u>NO UREA</u> NO MOLASSES"

WE ARE OPEN

AVAILABLE ROUND THE YEAR

Store up to 12 months

**More Information** 

mvrsilage.in

sales@mvrsilage.in

**O** Location

Bhavani, Erode

Contact Us +91-90926 00397

# CONTACT VS FOR MORE INFORMATION...

Good fodder is not just feed -it's a farmer's investment in the health and future of their animals

www.mvrsilage.in

