

## **Silostop Orange Helps U.S. Producers Reduce Silage Losses with Proven Oxygen Barrier Technology**

**Silostop Agri** continues to support American dairy, beef, and biogas producers with Silostop Orange, a high oxygen barrier silage film designed to significantly reduce dry matter losses and improve feed quality during storage.

Silostop Orange is engineered with advanced oxygen barrier technology that limits the amount of oxygen penetrating the silage clamp. By reducing oxygen infiltration, the film helps maintain anaerobic conditions that are essential for proper fermentation. This results in improved aerobic stability at feed out and less visible spoilage across the silage face.

For U.S. producers managing large bunker silos and drive-over piles, protecting feed quality is directly tied to herd performance and overall profitability. Research and on-farm experience have shown that improved oxygen protection can lead to measurable reductions in shrink, more consistent forage quality, and better ration stability.

Silostop Orange is lightweight and designed for ease of handling, helping crews apply it efficiently during harvest. When used as part of a complete silage protection system, it provides reliable performance across a range of forage types, including corn silage, haylage, and small grain silage.

As input costs continue to rise, solutions that protect harvested feed remain a practical investment for U.S. operations focused on maximizing return per acre.

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### **Press Release 2**

#### **Anti-UV Covers Provide Durable, Long-Term Silage Protection for American Farms**

Silage protection does not end with an oxygen barrier film. For many U.S. farms, long-term durability and surface protection are equally important. Anti-UV Covers are designed to shield silage stacks and bunkers from ultraviolet exposure, weather damage, and environmental wear throughout the storage period.

Extended exposure to sunlight can weaken traditional plastic covers, increasing the risk of tears and oxygen penetration. Anti-UV Covers are manufactured with ultraviolet inhibitors that help maintain strength and integrity under intense sun conditions, particularly in regions with high summer temperatures.

For American producers who store silage for extended periods, especially in the Midwest, Southwest, and Western states, added UV resistance can contribute to more consistent forage quality and reduced top-layer losses. The covers also provide an additional protective layer against wind and storm damage when properly secured with gravel bags or tire sidewalls.

By combining oxygen barrier film with a durable Anti-UV Cover, producers can create a multi-layer protection system that supports fermentation quality and long-term storage performance. This approach aligns with best management practices aimed at reducing shrink and protecting the nutritional value of harvested crops.

As farms continue to evaluate input efficiency and feed costs, investing in reliable silage covering systems remains a practical step toward improving overall feed management.