

Protect Your Investment



When it comes to the best oxygen barrier plastics, Vita Plus has you covered.

Silostop	2-Step	1-Step
120x more effective than a standard cover	✓	✓
Minimize dry matter loss ¹	✓	✓
No spoilage to pitch ¹	✓	✓
No poor performance due to feeding spoilage ²	✓	✓
Use exactly as regular covers		✓
Protect from birds	✓	

¹Wilkinson M., University of Leeds

²Bolsen K., Kansas State University



Vita Plus Corporation

PO Box 259126, Madison, WI 53725-9126
800.362.8334 • www.vitaplus.com

(REV 3.18)

*Protect your investment
with research-proven
oxygen barrier plastic*



**Vita Plus
Forage Products**

*Quality Forages...
Where sound nutrition starts*

SILOSTOP®

800.362.8334
www.vitaplus.com/vita-plus-forage-foundations



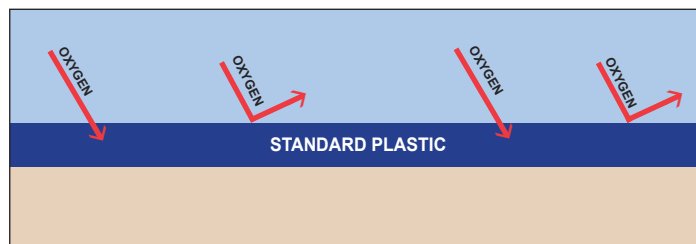
Oxygen is the enemy... Silostop oxygen barrier plastic offers 120x the protection compared to conventional plastic, but not 120x the cost!

The Silostop oxygen barrier system offers these benefits:

- **Silostop film** is the key component in creating a barrier to oxygen.
- **Silostop sandbags** provide a good seal, are easy to handle and eliminate the need for tires.
- **Silostop** plastics are recyclable.
- Silages covered with **Silostop** plastic have a lower pH, better fermentation and less spoilage.

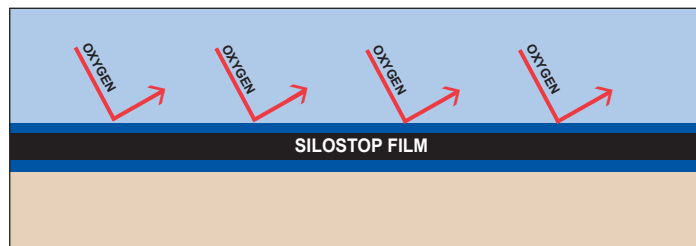
Effects of standard plastic on oxygen

(The flow of oxygen is restricted but not stopped)

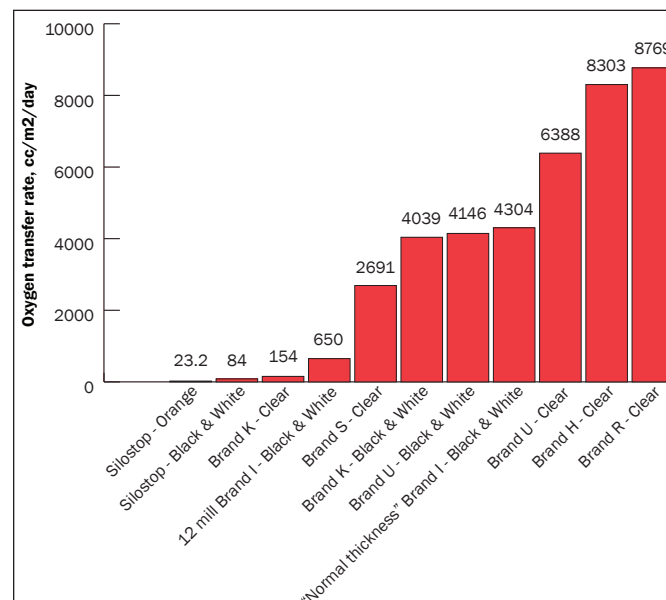


Effects of Silostop film on oxygen

(The flow of oxygen is stopped almost completely)



Oxygen transfer rates of various brands of silage covers.



A test carried out by Kansas State University showed that a Silostop-covered bunker will incur less than 10 percent loss in the top 3 feet. A bunker with regular 5-mil plastic and tires loses more than 20 percent in the top 3 feet.



Silostop is impermeable to oxygen, lightweight, strong, simple and cost effective. This results in minimal silage loss, improved animal intake and animal health.