

FeedFresh™

SILAGE COVERS

Reinforced
Oxygen Barrier



Extra Wide..

Extra Long..

Extra Tough..



FeedFresh™ ...The Cover You've Been Hearing About!



FeedFresh™ silage covers combine proven product technology from our expertise in the grain and construction markets to release the ultimate silage covering product. By utilizing our Dura ♦ Skrim® technology, we can offer one of the strongest covers available. Our experience with multi-layer gas barriers contributes to the ultra-low oxygen transmission rate (OTR) of this product. This allows FeedFresh™ silage covers to provide superior strength and maximum forage freshness.

Learn more today at www.ravenag.com
or contact us at 1-800-635-3456.

IMPORTANCE OF LOWERING THE OTR

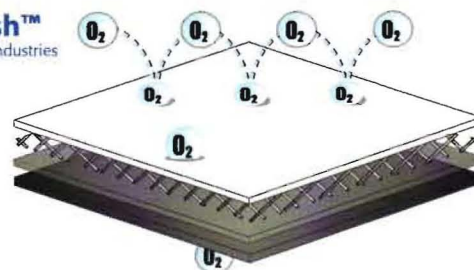
Over the past year, input cost to harvest and store silage has risen in every aspect, dramatically increasing the value of forage. When it comes to plastic silage covers, FeedFresh™ can help you reduce feed waste by minimizing the amount of oxygen passing into the pile. When the OTR value is lowered the silage will remain in a stable condition throughout the silage pile.

FeedFresh™ silage covers are designed specifically to add to your bottom line.

Basically, the lower the OTR, the fresher the feed.

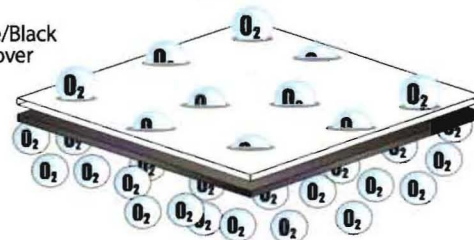
Oxygen Transmission Rate (OTR)

FeedFresh™
by Raven Industries



4.1
CC/M²/DAY
ASTM D3985

Typical White/Black
Plastic Cover



1650
CC/M²/DAY
ASTM D3985

**400 Times Less Oxygen (O₂) Passes
Through FeedFresh™ Silage Covers**

RAVEN
INDUSTRIES

Raven Industries 605-335-0174
P.O. Box 5107, Sioux Falls, SD 57117-5107

www.ravenag.com