## SILOSTOP

### WALL FILM



## More silage, better silage, less plastic



### **Silostop Wall Film**

Silostop Oxygen Barrier Wall film is one of our lightweight films that blocks the entry of oxygen into silage.

An advanced 7-layer film, Silostop Wall Film prevents ingress of oxygen from silo walls, eliminates waste on the edge and shoulders, and increases aerobic stability at feedout.

Silostop Wall film is available in a variety of sizes to fit all bunkers. It's fully recyclable, and when combined with our Silostop Orange Film/re-usable Anti-UV covers system, results in a sharp decrease in overall plastic usage, helping farmers improve sustainability.

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# SILOSTOP®

#### **Developed with farmers for farmers**

Silostop has worked in partnership with farmers and academics for over 10 years to develop our range of films and covers. Our products have been put through trials and studies in many countries and conditions to demonstrate their value. The results of these trials have been presented at international conferences and our team of experts continues to improve and develop cutting-edge products to make better silage.

Silostop Wall Film has been developed to complete the overall protection of your silage. By ensuring the walls are sealed to oxygen ingress as well as the top of the clamp you will maximise your crop, reducing DM losses and eliminating waste.

### Blocks oxygen, the enemy of silage making

Silostop Wall Film is a technically advanced 7-layer film where one of the layers is made of a special polymer that blocks oxygen.

The OTR (oxygen transmission rate) is the industry measure used to explain how efficient a film is at blocking oxygen. The lower the number, the less oxygen gets through the film, and the better the performance. Normal PE silage sheeting scores about 300, clear underlay cling-film will score over 1000, and Silostop Wall Film scores under 30, making it clearly the most efficient at keeping oxygen out.



Test results shown above are rounded and based on DIN 53380-3 showing oxygen transmitted in cm<sup>3</sup>/m<sup>2</sup>/24h at 21% O2 and 50% relative humidity

#### Maximise your investment in forage crops

Growing forage can be a costly and time-consuming farm process, so generating the maximum possible silage yield from the crop is critical to farm profitability. Our test results show that an investment in Silostop can generate up to a 600% return.

Using Silostop film produces better fermentation, much lower DM losses, minimal surface mould, and improved aerobic stability at feed out while being easy to recycle, using less plastic and helping farms be more sustainable.





Silostop Oxygen With Silostop barrier film Wall film

Without Silostop Conventional Wall film PE plastic

















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all Film

Max Plus

SupaCova Anti-UV SupaCova Premium Net

**Gravel Bags**