

OxySorb reaching the heights of reducing food spoilage and degradation

Less food wastage with better preservation quality

VADODARA, GUJARAT, INDIA, April 7, 2023 /EINPresswire.com/ -- A new [food packaging solution](#) has been developed by OxySorb (Sorbead India) which sachet provides a safe solution for food preservation. Sorbead India claims that the new technology can extend the shelf life of products by up to three times longer than existing packaging solutions. This new technology could have a significant impact on the food industry, potentially reducing food waste and increasing profits.

[OxySorb - Oxygen absorber](#) is a new innovative product that is helping in the [fight against food wastage and food degradation](#). This product has the potential to revolutionize the way we store and preserve our food. The product is designed to extend the shelf life of food by absorbing oxygen, which is one of the main causes of food spoilage. OxySorb - Oxygen absorber is easy to use and can be applied to a wide range of food items including fresh fruits, vegetables, and meat.

According to a report by the United Nations Food and Agriculture Organization (FAO), one-third of all food produced for human consumption is lost or wasted. This is a staggering amount of food, especially when we consider that there are still millions of people around the world who suffer from hunger and malnutrition. In addition to the social and ethical implications, food waste also has a significant environmental impact. Food waste generates greenhouse gas emissions and contributes to climate change.



OxySorb - Oxygen Absorbers,” which offers the perfect solution for all packaging issues against the growth of oxygen, the proliferation of bacteria and spoilage, mold, and mildew.

To combat this problem, OxySorb – An oxygen absorber was developed to help prevent food spoilage and wastage. The product works by absorbing the oxygen that is present in the packaging or container. Oxygen is one of the main causes of food degradation and spoilage, as it encourages the growth of bacteria and fungi. By removing oxygen, OxySorb helps to extend the shelf life of food, reducing the amount of food that is wasted.

According to Sorbead India's representative, the OxySorb has been extensively tested for safety and efficacy. The company claims that the oxygen absorber meets all international safety standards for food packaging and has been approved for use by regulatory agencies in several countries.

The use of OxySorb – Oxygen absorber is not limited to large food manufacturers and distributors. It is also suitable for small businesses and households. The product can be used to store a wide range of food items, including fresh fruits and vegetables, meat, dairy products, and baked goods. OxySorb – The oxygen absorber is also easy to use, as it comes in small sachets that can be placed inside the packaging or container.

The benefits of using OxySorb – oxygen absorber is clear. By reducing food spoilage and wastage, we can save money and reduce our environmental impact. We can also help to address the issue of food security, by ensuring that more food reaches those who need it most. As the world's population continues to grow, the importance of reducing food waste and increasing food security will only become more significant. OxySorb is also environmentally friendly, as it does not require any special equipment for disposal. Sorbead India claims that the film is also more cost-effective than existing packaging solutions.

In conclusion, Sorbead India's OxySorb – oxygen absorber is a valuable tool in the fight against food wastage and food degradation. Its ability to extend the shelf life of food by removing oxygen is a game-changer for the food industry. It could revolutionize the food packaging industry, with potential benefits for both manufacturers and consumers. By using OxySorb, – Oxygen absorber we can reduce our environmental impact and help address the issue of food security.

For more information on OxySorb and how it can be used to prevent food wastage and degradation, please visit www.oxygen-absorbers.com

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