Discover Value ANTIBACTERIAL PACKAGING FOR EDIBLE OIL

Clariant partnered with multiple Indian edible oil companies for providing packaging solutions;

CLARIANT

we developed Masterbatches with antibacterial additives, thus offering a truly safe product.

WHAT DOES OUR PRODUCT DO?

CESA[®] antimicrobial Masterbatches inhibit the growth of micro-organisms, thereby helping prevent unpleasant odors, discoloration and surface degradation of the packaging.

HOW DOES OUR PRODUCT OFFER AN INNOVATIVE EDGE?

Clariant has pioneered a new concept in edible oil packaging. With this solution, the resultant 'combibatch' (resin, pigment and additive feed) offers a unique color as well as antibacterial property to the packaging. This versatile product can be applied to flexible as well as rigid packaging, thus making it possible to partner with a large number of brands and yet offer tailored products.

IS OUR PRODUCT PROMISING A SUSTAINABLE ADVANTAGE?

Our product helps in extending the shelf life of the branded product, by offering long-lasting safety features of the packaging material. Also, the inorganic antimicrobial variant is non-toxic, non-corrosive and has zero impact on plastic processing, during the fabrication of the packaging. This enables the brand to offer a truly sustainable and safe product to the

Clariant partnered with multiple large edible oil brands and developed antibacterial packaging using our **Remafin**® and **CESA**® brands of Masterbatches. Clariant also enabled the different brands to achieve visual differentiation by colormatching of the packaging.

These Masterbatches are manufactured at our Vashere site in Maharashtra.

consumers.



what is precious to you?