



MAGRABAR® 3303

TECHNICAL INFORMATION



Appearance:	Liquid Opaque yellow to amber
Typical Properties:	Specific Gravity at 25°C: 0.96 Density (Lbs./U.S. Gallons) 8.0 Solubility in Water: Insoluble

This information is intended as a guideline only and should not be used to issue specifications. Slight deviations do not affect application and capability of the product. For specifications please consult the Certificate of Analysis.

Properties/applications: MAGRABAR® 3303 is a defoamer/antifoam certified as Made with Organic Soybean Oil by QAI. It is effective in carbohydrate and protein process streams and it is particularly well suited for defoaming dairy and soy derived products. The recommended starting dosage is 50 – 100 ppm in the foaming media which can be adjusted as necessary to achieve maximum efficiency.

MAGRABAR® 3303 is formulated with certified organic wax, certified organic vegetable oil and silicon dioxide. The ingredients used in MAGRABAR® 3303 are derived from non-genetically modified crops. It is also formulated to be allergen-free under the Food Allergen Labeling and Consumer Protection Act.

MAGRABAR® 3303 complies with the Code of Federal Regulations: Title 21, 173.340 "Defoaming agents".

Storage/handling: **MAGRABAR® 3303 has a shelf life of 15 months when stored in original, unopened containers. Please see the MAGRABAR® Organic and Organic Compliant Shelf-life and Handling document for further information.**

Do not pressurize, cut, weld, braze, solder, drill, grind or expose containers to flames, sparks, heat or other ignition sources. Dispose of unused contents and containers in compliance to state, federal and local regulations.

Do not store with strong oxidizing agents or at temperatures > 120°F or in direct sunlight for extended periods.

Packaging: 5 gallon pail holding 40 lbs/ 18 kg net
55 gallon drum holding 430 lbs/ 195 kg net

Our products are allergen free, free from animal derived ingredients and certified Kosher Pareve and Halal.

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.