oxabiol.

Antioxidants for the rendering industry



The main challenge of the rendering industry is to avoid rancidity of fats. Several physical and chemical factors can affect the quality of fats due to the high risk of oxidation, therefore the addition of an antioxidant from the beginning can avoid large economic losses.

BTSA recommends the Oxabiol® range, natural antioxidants based on Tocopherols. They are fat soluble, 100% Feed grade and FAMI-QS certified.

Tocopherols are distinguished by their efficacy in controlling oxidation of products in the rendering industry, being an excellent alternative to synthetic antioxidants in the Pet Food and Aqua market. They stabilize fats, oils, flours, as well as pigments, vitamins and fatty compounds, ensuring a longer shelf life of the products.

Oxabiol®

sustainable efficiency

- Circular economy
- Natural, safe and non-harmful
- Low environmental impact
- Does not alter palatability
- Renewable energy in the production process
- Customized laboratory services

Click here or scan the QR to request more information, advice from our expert team and ANALYTICAL RESULTS.

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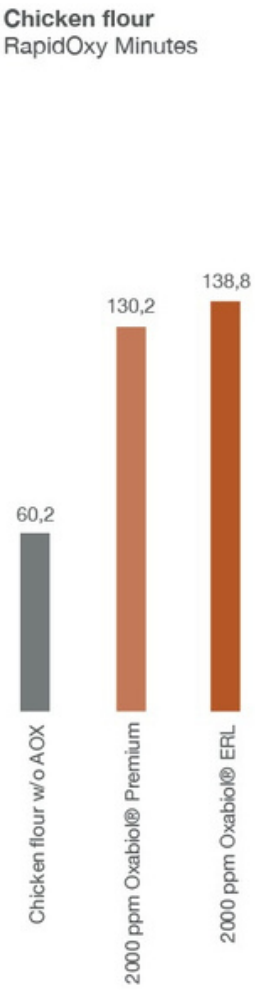
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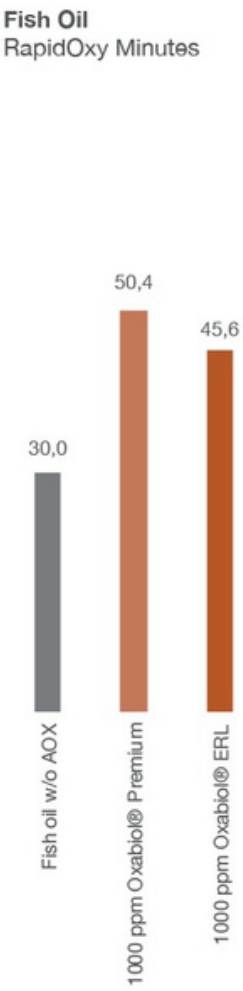
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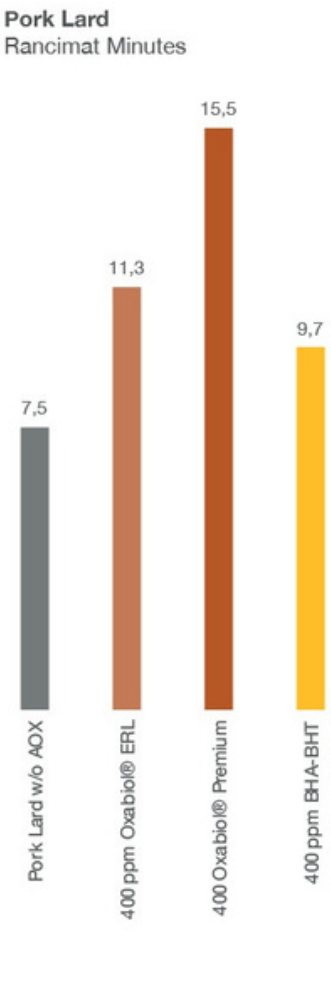
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Oxidation studies

BTSAoffers awide range of Rancimat and Rapidoxy accelerated oxidation studies able to adapt to different matrices such as oils and and flours, commonly used in the Rendering and Pet Food industries.







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