

Macler*

STANDARD
Line

Oxide Amine

30% Lauric and 25% Myristic

Non-ionic surfactant





Hygiene and Cleansing

**Foam stabilizer and former
Emulsifier**



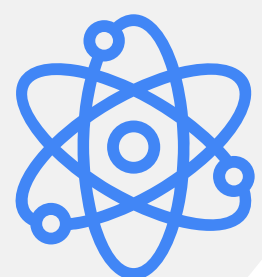
Agricultural Emulsifier





Contraindications and situations to avoid

If in acidic pH, the product becomes incompatible with anionic products.



Physical-chemical specifications

Parameters	Lauric Oxide Amine 30%	Myristic Oxide Amine 25%
Physical State, 25°C	Viscous liquid	Viscous liquid
Gardner Color	0,0 - 1,0	X
Free Amine (%)	0,0 - 0,5	0,0 - 0,5
Oxide Amine (%)	28,0 - 32,0	24,0 - 26,0
Hydrogen Peroxide (%)	0,0 - 0,2	0,0 - 0,2
pH 5% aqueous, 25°C (w/w)	7,0 - 8,0	7,0 - 8,0

Homologation

Contact our sales team and request a sample for testing and homologation!

TrustScan®

All of our Standard products go through **TrustScan!**

A **methodology** that ensures the quality of the product at the time of application. We believe that a product with the **correct concentration** is the minimum we must provide.

TrustScan is more than an anti-fraud seal!



Due to the fact that it is one of the most traditional surfactants and has a low price, it is often adopted in cases where its performance does **not present** a cost-benefit ratio. After all, a low price does not always indicate a low cost in the application inside the formula.



To find out if you are using this product in the most cost-effective way and discover other solutions focused on **cost-benefit**, count on our Smart**Lab**!



SmartLab is a research and development department entirely dedicated to our active customers.



Live the **experience** of having a **strategic** partner at your service. Count on Smart**Lab**!

Contact our sales team. We will offer all our **know-how** to your product. If you have any questions, please contact our Smart**Lab**.

Macler*

Our chemistry
in **harmony**
with your routine.

Macler Produtos Químicos Ltda

Rua Fritz Lorenz . 1774 . G5 . Bairro Industrial
CEP 89.120-000 . Timbó . Santa Catarina

suporte1@macler.com

47 3323.5012

macler.com.br