



TECHNICAL BULLETIN

TRIAMPHOTEX LOF

DESCRIPTION:

TRIAMPHOTEX LOF is an octyl based monocarboxylated amphoteric.

CHEMICAL NAME:

Sodium octylamphomonoacetate.

SPECIFICATIONS:

Appearance :	Clear yellow liquid.
pH (as is) :	9.5 – 10.5
% solids :	34.0 – 35.0
% NaCl :	5.0 – 6.0

PROPERTIES:

TRIAMPHOTEX LOF is a low foam surfactant acting like hydrotrope to solubilize nonionic surfactant in high alkalinity systems. **TRIAMPHOTEX LOF** is compatible with anionic, nonionic and cationic surfactant.

APPLICATION:

TRIAMPHOTEX LOF is ideal to formulate low foam detergents, cleaning agent and heavy duty degreaser. Moreover, **TRIAMPHOTEX LOF** is easily biodegradable.

TRIAMPHOTEX LOF is particularly stable in mid alkaline and has an excellent tolerance to electrolytes. It is excellent to formulate detergents for mechanical action (scrubbers) or closed loop cleaning machine.

For more information concerning the handling, the manipulation or the use of this product, please consult our material safety data sheet or consult our technical service department.

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