



PriAmide™ L-DEA

LIQUID LAURAMIDE DIETHANOLAMIDE

CAS #: 120-40-1

Appearance:	Light to amber liquid
% Free Fatty Acid:	0.5 Maximum
% Free Amine (as DEA):	10.0 Maximum
% Lauramide DEA:	88.0 Minimum
Color, Gardner:	5 Maximum
pH (1%):	8.0-10.5

Applications: Conditioning, detergency, foaming/frothing, foam stabilization, substantivity, viscosity modification

Storage and Handling: Avoid contact with skin and eyes. Keep containers closed. Store between 40-120oF. Product may solidify at low temperatures. Protective gloves and safety glasses are recommended when handling Lauramide DEA (Liquid). A Material Safety Data Sheet is available upon request.

Standard Packaging: Lauramide DEA (Liquid) is available in drums, totes and bulk.

The preceding data is provided at the request of and for the convenience of the customer and does not relieve the customer of its responsibility to verify data contained on this report and to perform any other analysis necessary to determine suitability of the product described above for the use intended by the customer. Tests are conducted according to ASTM, ASHRAE or USP/NF Standard Procedure, or a Validated Equivalent and are routinely verified to be in compliance with the latest published versions. Minor charges may be made where there will be no material impact on test results and are necessitated by reasons such as safety, environmental standards, and method effectiveness.

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