

## N,N-di(hydroxyethyl) Tallowamine Oxide

<b>CAS No.</b>	61791-46-6
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### Properties & Applications

N,N-di(hydroxyethyl) Tallowamine Oxide is mild to skin and hair. It has good foaming, thickening effect. It can be used together with normal raw materials to make rich fine foam shampoo which can make the hair more supple and easy to comb, fine bubbles, sheen.

N,N-di(hydroxyethyl) Tallowamine Oxide has thickening, lower irritation and synergistic effect when using in detergents for hard type surfaces such as tableware, bathroom, building external wall, etc.

N,N-di(hydroxyethyl) Tallowamine Oxide of dosage less, higher efficiency, stronger wetting and detergent compared with the traditional 6501.

N,N-di(hydroxyethyl) Tallowamine Oxide has good performance of hand feel and soften.

### Technical Specification

Parameter	Standard	
Appearance	Clear, colorless to pale yellow aqueous solution	
Active content, %	25.0 min	30.0 min
pH (10% water solution)	6.0-9.0	
Free amine, %	1 max	
Color APHA	200 max	

### Package & Storage

200kg plastic drum. Storage for one year in shady room and dry place.

### Safety Precaution

Avoid contact with eye and skin, once contacted, flush with water.

### Alternative Name / Synonyms

- N,N-di(hydroxyethyl) Tallowamine Oxide