



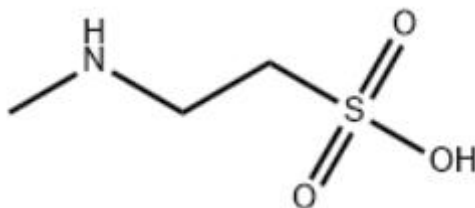
Unilong Industry Co., Ltd

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Product name:N-METHYLTAURINE

CAS:107-68-6

Molecular Weight:139.17



Item	Specification
Melting point	242°C
Density	1.202 (estimate)
Storage conditions	Keep in dark place
pKa	0.94±0.50(Predicted)
MW	139.17
Refractivity	1.5130 (estimate)

Application:

N-Methyltaurine is only found in red algae in nature, and it is formed by methylating taurine. It is suitable for esterification with long-chain carboxylic acids (actually the formation of amides) to produce taurine esters, as it has high polarity and its alkaline earth metal salts are quite soluble. Its alkaline earth metal salts are also used as anionic surfactants.

Package:

Usually packed in 25kg/drum, and also can be do customized package.