

# **PVC LIQUID STABILIZERS**

#### >> Product Name: Methyltin Mercaptide MTM189

#### >>Typical Properties

Appearance	Colorless or light yellow liquid
Tin content %	15.00~16.20
Mercapto Sulfur Content %	9.00~10.20
Density (20°Cg/cm3)	1.130~1.170
Mono methyl %	20.00~30.00
TriMethyl %	≤ 0.20
Transmittance (% 440 nm)	90~99.9999
Color (Pt-Co)	≤ 50
Refractive Index % (25℃)	1.45~1.55
Acid Value (mg KOH/g)	≤ 4.0

### >> Special quality

MTM189 is a newly developed type of Methyltin Mercaptide heat stabilizer by advanced synthetizing technology using efficient plasticizer, to meet different levels of demands. Its environment Friendly, safe, efficient and economic.

Good coloring property in initial stage

Good stability in later period

Good plasticity and oil resistance

Good light resistance and mildew resistance

Excellent early color hold and superior thermal stability

#### >> Applications

Its normally applied to calendaring, extruding, injection molding and blow molding of UPVC And flexible PVC; suitable for nontoxic PVC transparent sheet, plates, shrink film, plastic windows,doors, decorating material, toys, and medical products, ect.

#### >> Package

The product is supplied in liquid form in 220 or 1000 kg net plastic drum

#### >> Suggestion

The products are recommended to be stored indoor and dry place remaining sealed before and after using.

## >> More Than Additives

Taiwan Factory: No.22, Te-Hui Street, Taipei, Taiwan, R.O.C.

Dalian Factory: A Building 22, Wanli West Street, E.T.D.A. Dist., Dalian, P.R.C