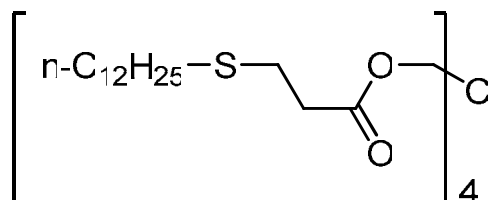


# KN - PLS

## Chemical Name

2,2-Bis[[3-(dodecylthio)-1-oxopropoxy]methyl]propane-1,3-diyl  
bis[3-(dodecylthio)propionate]

## Structure Formula



## Cas No.

29598-76-3

## Molecular Weight

1162

## Physical Properties

Apperance	White powder
Melting Point	49 - 54

## Feature and Applications

KEMINOX PLS is a high molecular weight antioxidant. It has low volatility and contributes to excellent synergy effect in combination with hinderd phenol type antioxydants and gives long-term thermal stability to polymer .

Recommended use: Plastics such as Polyolefins, ABS and engineering polymers e.g. PC, PET, PBT and PA