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ANTIOXIDANT 697 / IRGANOX 697

Chemical name:

2,2'-oxalyldiamidobis[ethyl3-(3,5-di-t-butyl-4-hydroxyphenyl)-propionate]

Formula	C33H60OS2	OH CH
Molecular Weight	697	S C ₁₂ H ₂₅
CAS#	70331-94-1	S_C ₁₂ H ₂₅

Specification:

Appearance	Powder
Melting range	174-180°C

Application: > Antioxidant 697 is a sterically hindered phenolic antioxidant and metal deactivator. 697 is a non-discoloring, non-staining antioxidant and thermal stabilizer with outstanding metal deactivation properties. Typical used in wire and cable insulation, film and sheet manufacture as well as automotive parts.

Handing and Safety:

>For additional handing and toxicological information, please consult us

for Maternal Safety Date Sheet

Package:

Packed with plastic bag in composite plastic woven sack, Net 25kg/bag, 1000kg/pallet, 10pallet/20'FCL, or according to customers' requirements.

The information and statement herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility, Users should undertake sufficient verification and testing to determine the suitable for their own particular purpose of any information or products referred to herein. No warranty of fitness for a particular purpose is made.