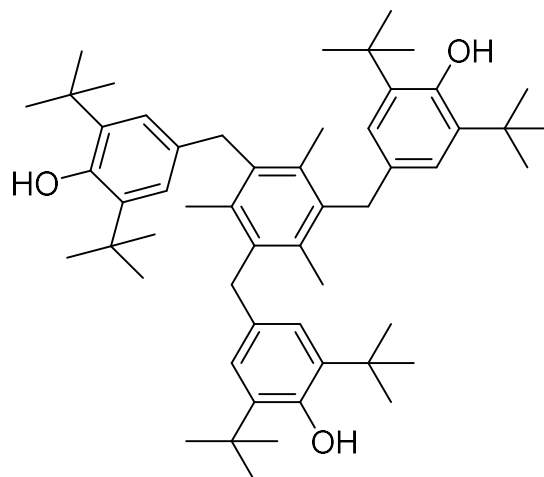


PAO-P02



Chemical name(s): Phenol, 4,4'4''-[(2,4,6-trimethyl-1,3,5-benzenetriyl)-tris-(methylene)]-tris-2,6-bis(1,1-dimethylethyl)-1,3,5-Trimethyl-2,4,6-tris (3,5-di-t-butyl-4-hydroxybenzyl) benzene

Molecular formula: C₅₄H₇₈O₃
Molecular weight: 775,2
CAS: 1709-70-2

Physical properties: Melting point: 244 °C

Solubilities (g/100g solvent at 20°C): Acetone: 23, Cyclohexane: 7.5, n-Heptane: 1, Methanol: 0.2, Methylenechloride: 47. Insoluble in water

Trade name	Supplier	Recently presented
1133	GCH TECHNOLOGY	YES
ACETOSTAB 330	ACTYLIS	YES
ADK STAB AO-330	ADEKA	
ALVINOX 100	3V SIGMA	YES
ANOX 30	CHEMTURA	
ANOX 330	MIWON COMMERCIAL CO. LTD.	YES
ANOX 330	SI GROUP	YES
ANTIOXIDANT 1330	AMIK ITALIA	YES
ANTIOXIDANT TK-330	BAZHOU SHI	
ANTIOXIDANT ZX-330	LIAONING DINGJIDE PETROCHEMICAL CO.	YES
ANTIOXIDANT-330	QINGDAO RICHKEM CO	YES
AO 330	AMFINE CHEMICAL CORPORATION	YES
AO 330	DALIAN RICHFORTUNE CHEMICALS CO	YES
AO-1330	AMFINE CHEMICAL CORPORATION	YES
AT-1330	AMIK ITALIA SPA	YES
AT-330	KEENEYES INDUSTRIAL	YES
BIONOX 1330	BIORAY CHEMICAL	

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