

Product	Chem. Description	Features and Benefits
LUVOMAXX BHT	Butyl Hydroxytoluene	Non-staining hindered-phenolic antioxidant, low molecular weight, may be easily emulsified. Prevents the development of rancidity and the resulting increase, very efficient peroxid radical delayer.
LUVOMAXX CDPA	4-(1-Methyl-1-Phenylethyl)-N-[4-(1-Methyl-1-Phenylethyl)Phenyl]Aniline	High thermal stability. Synergistic with steric hindered phenolic antioxidant and imidazol derivatives.

Product	Chem. Description	Features and Benefits
LUVOMAXX ODPA	bis(4-(1,1,3,3-Tetramethylbutyl)Phenyl)Amine	High thermal stable aminic antioxidant, easy dispersible. Works as oxygen scavenger. Synergistic effects with steric hindered phenolic AO's.
LUVOMAXX SDPA	Diphenylamine Derivate	Very high molecular weight compared to similar aminic antioxidants. Reduced volatility and suitability for use in high temperature applications.

Product	Chem. Description	Features and Benefits
LUVOMAXX TMQ	1,2-Dihydro-2,2,4-Trimethylquinoline/Oligomers	General purpose, high active aminic antioxidant. Excellent resistance to thermo-oxidative ageing, even at lower treat rates, cost efficient. Works as oxygen scavenger. Reduce oil bleeding in glykol based greases.