

## Lehmann&Voss - LUVOMAXX®

Product	Chem. Description	Features and Benefits
<b>LUVOMAXX® BHT</b>	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.
<b>LUVOMAXX® CDPA</b>	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.

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

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<b>LUVOMAXX® TMQ</b>	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 glycol based greases.