

1	<u>Content.</u>	
1	Content.....	5
2	Trade mark index.....	6
3	Phenolic antioxidants (PAO).....	51
3.1	Monophenolic antioxidants (PAO-M).....	51
3.2	Bisphenolic antioxidants (PAO-B).....	80
3.3	Polyphenolic antioxidants (PAO-P).....	97
4	Aromatic amines (AA).....	112
5	Phosphites (P).....	132
5.1	Monophosphites (P-M).....	132
5.2	Diphosphites (P-D).....	157
5.3	Polyphosphite (P-P).....	175
6	Sulphides (S).....	180
6.1	Monosulphides (S-M).....	180
6.2	Disulphides (S-D).....	188
6.3	Polysulphides (S-P).....	190
7	UV-absorbers (UVA).....	194
7.1	Hydroxybenzophenones (BP).....	194
7.2	Hydroxybenzotriazoles (BZT).....	213
7.3	Hydroxytriazines (HT).....	244
7.4	Oxalanilides (UVA-AN).....	257
7.5	Benzoates (UVA-BZ).....	259
7.6	Miscellaneous (UVA-MIS).....	263
8	Hindered Amine Light Stabilizers (HALS).....	273
8.1	Low Molecular Weight Hindered Amine Light Stabilizers (LM-HALS).....	273
8.2	High Molecular Weight Hindered Amine Light Stabilizers (HM-HALS).....	312
9	Metaldeactivators (MD).....	333
10	Metal containing stabilizers (MS).....	338
11	Bifunctional Stabilizers (BFS).....	345
11.1	Phenol and HALS (BFS-PH).....	345
11.2	Phenol and Sulfide (BFS-PS).....	347
11.3	Sulphide and Phosphite (BFS-SP).....	359
11.4	Phenol and Phosphite (BFS-PP).....	360
12	Polyfunctional stabilizers (PFS).....	361
13	Miscellaneous (MIS).....	362
14	Blends (B).....	366
14.1	Phenol – Phosphite blends (PP).....	366
14.1.1	Binary blends (BB-PP).....	366
14.1.2	Ternary blends (TB-PP).....	373
14.2	HALS containing blends (HB).....	374
14.3	Miscellaneous blends (MB).....	377
15	Stabilizers with a proprietary chemical structure.....	379
15.1	Proprietary Stabilizers (Prop).....	379
15.2	Proprietary Blends (B-Prop).....	380
16	Internet Addresses and/or used Brand/ Trade names Stabilizer Suppliers.....	388