

# EXOSTAT SERIES

## ANTISTATIC AGENTS

### GENERAL INFO & USES

**EXOSTAT SERIES** – antistatic agents are able to conduct or dissipate electric charges of plastics, thereby lead to lower surface resistivity and shorten charge decay time. Additives are applied to different type of polymers like: PE, PP, PVC, TPU or PS.

## KEY BENEFITS

- Speciality masterbatches
- PE/PP/PS food packaging
- Electronics & Automotive compounds
- PVC foils & coated textile

## KEY FEATURES

- Migratory type
- FDA or EU 10/2011 complied
- High performance at low loadings
- Suitable for transparent finish goods

## LIQUID & INTERNAL ANTISTATS

Product name	Chemical name	Dedicated polymers	Loading levels [%]	Food contact
<b>EXOstat 122</b>	Ethoxylated cocamine	PE (HDPE, LDPE, LLDPE), PP, PS (GPPS), PVC	PE: 0.10 – 0.40 PP: 0.15 – 0.80 PS: 1.0 – 4.0 PVC: 1.0 – 3.0	FDA, Commission Regulation (EU) No 10/2011
<b>EXOstat 187</b>	Ethoxylated fatty acid	PE (HDPE, LDPE, LLDPE), PP, PVC	PE: 0.10 – 0.40 PP: 0.15 – 0.80 PVC: 1.0 – 3.0	FDA, Commission Regulation (EU) No 10/2011
<b>EXOstat KO</b>	Cocamide DEA	PE (HDPE, LDPE, LLDPE), PP, PS (GPPS)	PE: 0.15 – 1.20 PP: 0.20 – 0.35 PS: 1.50 – 2.50	
<b>EXOstat RO</b>	Oleamide DEA Rapamide DEA	PE (HDPE, LDPE, LLDPE), PP, PS (GPPS)	PE: 0.15 – 1.20 PP: 0.20 – 0.35 PS: 1.50 – 2.50	
<b>EXOstat K</b>	Ethoxylated quaternized cocamine	PVC, TPU	PVC: 1.0 – 3.0 TPU: 1.0 – 3.0	

## OTHER SOLUTIONS INTERNAL & EXTERNAL APPLICATION

Product name	Chemical name	Form	Dedicated polymers	Food contact
<b>ROKwinol 80</b>	Polysorbate 80	Liquid	All polymers, particularly PET	FDA, Commission Regulation (EU) No 10/2011
<b>ROKsol AZR Premium</b>	Proprietary	Liquid	All Polymers, particularly PE	
<b>ROSULfan LP</b>	Alkylsulfates	Powder	All polymers, particularly PVC, PS	FDA, Commission Regulation (EU) No 10/2011





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The responsibility for the use of products in conformity or otherwise with the suggested application method and for determining product suitability for your own purposes rests with the user.

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Chemistry*