

Nurcagran 420
Blend of fatty acidestersand soaps**Technical Data Sheet****CORRESPONDING TRADEMARK**

Ultra lube 420; Struktol WB42; Aflux 42; Deoflow A

PRODUCT DESCRIPTION

Nurcagran 420 is a processing additive for applications in all elastomers.

Nurcagran 420 provides very good lubricating effects and helps to improve flow and mould release.

Nurcagran 420 shows excellent performance in highly filled EPDM compounds.

No adverse effect on physicals is noted and its saturated structure makes it suitable for peroxide vulcanisation.

TYPICAL PROPERTIES

Appearance:		Off-white to Yellowish Granule
Specific Gravity	(g/cm ³)	0.9-1.1
Melting point	(°C)	85.0-95.0
Physiological behaviour		Refer to Material Safety Data Sheet
Storage Stability		At least 2 years under normal conditions

DPSAGEEPDM 2 phr max.
NR/SBR 3 phr max.
Other 3 phr max.**PACKAGING**

20 kg polyethylene bag