

TECHNICAL CHARACTERISTICS

Secure your whole process with NEVASTANE, a full range of Food Grade Lubricants and Greases providing outstanding protection and long service life to industrial equipment wherever a high level of hygienic protection is required such as Food or Pharmaceutical Industries.
NEVASTANE range is your best partner for your HACCP system.
All NEVASTANE Series are NSF H1 registered for incidental food contact.

LUBRICANTS	VISCOSITY AT 40°C	NSF CODE	LUBRICANTS	VISCOSITY AT 40°C	NSF CODE
NEVASTANE AW 22	22	123142	NEVASTANE SL 32	32	125580
NEVASTANE AW 32	32	123522	NEVASTANE SL 46	46	125581
NEVASTANE AW 46	46	123144	NEVASTANE SL 68	68	125582
NEVASTANE AW 68	68	123525	NEVASTANE SL 100	100	125583
			NEVASTANE SL 150	150	125584
NEVASTANE EP 100	100	127081	NEVASTANE SL 220	220	123523
NEVASTANE EP 150	150	123563	NEVASTANE SL 320	320	125578
NEVASTANE EP 220	220	123523	NEVASTANE SL 460	460	125579
NEVASTANE EP 320	320	123143			
NEVASTANE EP 460	460	123564	NEVASTANE 6	100	125278
NEVASTANE EP 680	680	135815			
NEVASTANE EP 1000	1000	123561	NEVASTANE SILICONE	68	123529
NEVASTANE SY 220	220	133737	SERIOLA FG	32	131004
NEVASTANE SY 320	320	133738	NEVASTANE WET LUBE 100	100	123140
NEVASTANE SY 460	460	133739	NEVASTANE FLUSH OIL	9,5	123139

GREASES	SOAP TYPE	NLGI GRADE	NSF CODE
NEVASTANE HT/AW 00	Aluminium Complex	00	129110
NEVASTANE HT/AW 0	Aluminium Complex	0	123538
NEVASTANE HT/AW 1	Aluminium Complex	1	123539
NEVASTANE HT/AW 2	Aluminium Complex	2	123540
NEVASTANE SFG 1	Calcium Sulfonate Complex	1	125627
NEVASTANE SFG 2	Calcium Sulfonate Complex	2	125626
AXA GR 1	Calcium Complex	1	125640
CERAN FG	Calcium Sulfonate Complex	2	131003
NEVASTANE 5P7 OPEN GEAR	Aluminium Complex	2	123543

Approval letters from nsf are available on the website <http://www.nsf.org>

NEVASTANE® is a registered trademark of the Group TOTAL dedicated to FOOD & BEVERAGE INDUSTRY



TOTAL

TOTAL LUBRIFIANTS

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FOOD & BEVERAGE INDUSTRY

Secure your process with
NEVASTANE® food grade lubricants



TOTAL

HYDRAULIC AND MACHINE OILS

PRODUCTS	FEATURES - APPLICATIONS
NEVASTANE AW	<ul style="list-style-type: none"> Food grade anti-wear and lubricating oil providing excellent protection and long service life - All hydraulic systems operating under severe conditions

GEAR OILS

PRODUCTS	FEATURES - APPLICATIONS
NEVASTANE EP	<ul style="list-style-type: none"> Premium lubricants fortified with extreme pressure additives for high load protection. Useful in many applications. - Gear reducers - Pump and Screw bearings - Conveyors and chains
NEVASTANE SL	<ul style="list-style-type: none"> Synthetic food grade lubricant with very good load carrying properties providing superior protection and extended drain intervals in a wide range of applications - Gear reducers - Pump bearings - Slides and guides
NEVASTANE SY	<ul style="list-style-type: none"> Synthetic food grade lubricant (Polyglycol) with high performance additives offering excellent protection for equipments at high loads and high temperatures. - High temperature oven chains and conveyors - Beverage and brewing equipment - Worm gears and other heavily loaded gear sets <p>NB : Check compatibility with other oils (synthetic or mineral) and system components (seals and paints)</p>

COMPRESSORS AND PNEUMATICS

PRODUCTS	FEATURES - APPLICATIONS
NEVASTANE SS	<ul style="list-style-type: none"> Longer lubricant life and superior equipment protection thanks to the addition of synthetic base stocks - Air compressor (SS46 for rotary, SS100 for reciprocating) - High pressure hydraulic systems - Vacuum pumps
NEVASTANE SL	<ul style="list-style-type: none"> Fully synthetic and high performance lubricant dedicated to high temperatures, high loads and longer service life - Air compressors - Hydraulic systems

GREASES

PRODUCTS	FEATURES - APPLICATIONS
NEVASTANE HT/AW 00	<ul style="list-style-type: none"> Aluminium complex grease for improving lubrication of medium and high speed bearings. Excellent anti wear properties. Provide excellent protection against corrosion and aggressive environment - Central lubrication (00 and 0 grade) - Plain and anti friction bearings - Beverage processing machinery
NEVASTANE HT/AW 0	
NEVASTANE HT/AW 1	
NEVASTANE HT/AW 2	
NEVASTANE SFG 1	<ul style="list-style-type: none"> Synthetic calcium sulfonate complex grease adapted to extreme temperatures and providing high mechanical stability. - Bearings - Roller and guides - Sterilizers in canning industries
NEVASTANE SFG 2	
AXA GR 1	<ul style="list-style-type: none"> Multi purpose calcium complex grease with good behavior with water. - Bearings - Joints
CERAN FG	<ul style="list-style-type: none"> Calcium sulfonate complex grease with outstanding mechanical stability even with water. Used to lubricate slow and medium speed bearings operating under heavy loaded or shock loading conditions. - Engineered for pelleting presses.
NEVASTANE HD2T	<ul style="list-style-type: none"> Aluminium complex grease with extreme pressure, anti wear and anti corrosion protection. Its exceptional adhesiveness on metals offers excellent protection against corrosion. - Loaded bearings - Seaming devices
NEVASTANE 5P7 Open Gear	<ul style="list-style-type: none"> Aluminium complex tacky grease offering superior corrosion resistance even in the presence of salt and food acids. - Open gears

NB : Check compatibility of the thickeners

SPECIALTIES

PRODUCTS	FEATURES - APPLICATIONS
SERIOLA FG	<ul style="list-style-type: none"> High-performance food-grade heat transfer fluid with exceptional resistance to the influence of temperature, long operating times have been observed under severe conditions of use.
NEVASTANE WET LUBE 100	<ul style="list-style-type: none"> Dedicated for lubrication in presence of water
NEVASTANE SILICONE	<ul style="list-style-type: none"> Food compatible silicon based spray
NEVASTANE 6	<ul style="list-style-type: none"> General lubrication spray Penetrates, lubricates and protects
NEVASTANE FLUSH OIL	<ul style="list-style-type: none"> Light viscosity fluid for cleaning and flushing old oil and residues in mechanical systems Ideal to shift from a conventional lubricant to a NSF-H1 product.

