



# NSF CATALOGUE

Our certified products for the food industry



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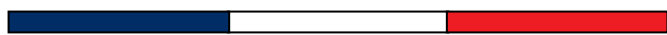
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# EDITORIAL

Proud to Manufacture in France



M A D E I N F R A N C E

## OUR MISSION

A long-standing part of the Orapi Group, the Orapi Maintenance division formulates, manufactures, and markets high-tech consumables required for the upkeep and maintenance of equipment and machinery across all sectors related to industry, transportation, public services, and agriculture...

Our comprehensive range covers the following areas: De-Seizing, Cleaning, Lubricating, Assembly, Protection, and Transport.



## OUR STRENGTH:

Providing a centralised and efficient solution to all the needs of the industrial sector.



Office

R

of Research

A

and Application

P

of Products

I

for Industry

## KEY FIGURES

Over **55** years of experience and real-world knowledge.

**130+** expert employees.

**3** plants worldwide, including ;

**2** in France.

**8** subsidiaries worldwide: France, England, Italy, Spain, the Netherlands, Canada, Singapore, Dubai.



# NSF

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## What is it?

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NSF certification, or "National Sanitation Foundation," is the standard in the United States and Canada that is **recognised worldwide** as a guarantee of reliability regarding the safety and quality of products that can be used in the food industry.

Find the certificates online at [www.nsfwhitebook.org](http://www.nsfwhitebook.org)



## NSF Categories You Should Know

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To make things easier, NSF has categorised products based on their purpose, uses, and the location where they can be used. Here are a few useful categories to know:

**H1:** Lubricant suitable for incidental contact with food.

**3H:** Release agent suitable for direct contact with food.

**K1:** Solvent (outside production area).

**K2:** Solvent for electronic instruments.

**K3:** Solvent for cleaning adhesives.

**K6:** Solvent that may come into contact with food.

**A1:** General cleaner.

**A3:** Acid cleaner.

**A7:** Metal cleaner and polish.

**A8:** Degreaser.

**C1:** General cleaner (outside the production area).

**D1:** Biocide requiring rinsing with water.

**S2:** Sealing in and around production areas.

**S4:** Adhesive in and around production areas.

**S6:** Threadlocker for metal threads in and around production areas.



## DE-SEIZE

### 799 - REDUCE AL



H1 - 153017



#### PENETRATING OIL

Free seized parts in food production environments. This low-tension fluid penetrates deep to clean, lubricate, and de-seize rusted fasteners safely. It prevents rust and cures existing corrosion. Completely odourless and colourless.

Colourless

Flash point: >100°C

Odourless

4799A2

250 mL aerosol

### 817 - DEGRYP'BIO



H1 - 162813



#### BIODEGRADABLE RELEASE AGENT

Super-penetrating, biodegradable penetrant, rust inhibitor, with fast-acting properties. Dégryp'bio has no harmful effects on the environment.

Colour: Yellow

Flash point: >150°C

Mild odour



4817A4

Aerosol 400 mL

2817J1

5 L metal jerry can

2817U2

200 L drum



## CLEAN

### 568 - ORASOLV A



K1 - 140157



#### DRY SOLVENT

Very fast-drying food-grade solvent. Penetrates deeply and dissolves greasy residues and glues. Does not cause metal oxidation once dry. Water-soluble. Suitable for removing glue, adhesive residues, labels, blood and sugars in food processing environments.

Colourless

Flash point: <21°C

4568A4

Aerosol 400 mL

2568J1

5 L can

2568U2

200 L drum

### 513 - ORASOLV N



K6 - 164696



#### MULTI-PURPOSE SOLVENT

Colourless, odourless, safe solvent for fast degreasing of mechanical parts and metal surfaces in food industry environments. With a high flash point for improved user safety, it dissolves grease and sludge effectively and is suitable for use in part washers and ultrasonic washers.

Colourless

Flash point: >60°C

Odourless

2513O1

20 L drum

2513U2

200 L drum

### 544 - ORASOLV T



A7, K1, H1 - 140137



#### FAST-EVAPORATING SOLVENT

Rapid-evaporating solvent for fast degreasing of mechanical parts, tools, motors and stainless steel equipment. Colourless and low odour, it dissolves grease and sludge effectively, offers excellent compatibility with seals, rubber and plastics, and is suitable for use in part washers or with a cloth.

Colourless

Flash point: >40°C

2544J1

5 L can

2544O5

60 L barrel

2544O2

30 L drum

2544U2

200 L barrel

### 582 - NATUR'SOLV



K1, K2 - 154534



#### PLANT-BASED SOLVENT

New-generation, high-tech solvent synthesised from plant-based raw materials. Excellent degreaser and tar remover. Penetrates deeply and dissolves grease and sludge deposits. Protects against corrosion, VOC-free.

Colourless

Flash point: >150°C



2582J1

5 L jerry can

2582U2

200 L drum



### 543 - ORASOLV S1



K1, K3 - 154677



#### INK, RESIN & GLUE RESIDUE REMOVER

High-performance solvent for removing inks, resins, adhesive residues from packaging equipment, print areas, blades and cutting tools. With strong solvency power and a high flash point, it penetrates and dissolves stubborn deposits while helping improve user safety during cleaning.

Colourless

Flash point: 75°C

2543I2

1 L can

2543J1

5 L can

2543U2

200 L drum

2543O1

20 L drum

2543N1

1000 L IBC



## 5164 - DECOLETIK



K3 - 164631



### LABEL & ADHESIVE REMOVER

High-tech, fast-evaporating solvent for the quick and effective removal of labels. Removes paper and plastic labels. Works on all surfaces: glass, plastic, conveyor belts, metals, wood, and other common surfaces.

Colourless

45164A4

Aerosol 400 mL

25164J1

5 L can

## C027 - DELICAL



A3, C1 - 158782



### LIQUID DESCALER

Hydrochloric acid-free descaler for water systems and equipment used in food and agri-food environments, including beverage dispensers and dishwashers. Its built-in colour indicator helps confirm descaling effectiveness during the cleaning process.

Colour: Yellow

pH: 1

C027/0005

5 L jerry can

C027/10001

1 L bottle

## 535 - ORARENOV



A8, C1 - 154676



### ACIDIC DESCALING & RUST REMOVER

Removes grease and surface oxidation from metal parts. Ideal for maintaining and cleaning aluminium and stainless steel. Excellent rust remover. Ready to use. Can be used diluted.

Colourless

pH < 1

Dosage: 2 to 15%

2535J1

5 kg container

2535U2

200 kg

## 530 - ORANET A



A1, A8 - 136320



### ALKALINE DETERGENT

Powerful cleaner for tanks, floors, machine frames, truck tarpaulins and general production equipment. Suitable for use across food and beverage manufacturing environments, including wine, beer, vegetable, meat, cheese and dairy.

Colourless

Odourless

pH at 5%: 11 to 14

Dosage: 2 to 20%

2530J1

5 kg container

2530O1

20 kg drum

2530U2

200 kg drum

## 9062 - MECAMATIC



A1 - 153582



### ALKALINE DETERGENT

Cleaning and restoration of heavily greasy and heavily soiled surfaces. Cleaning of floors in distilleries in the food industry. Use undiluted or diluted. Recommended for use in washing machines.

Colourless

pH at 10%: 13-14

Dosage: 0.5 to 20%

29062J1

5 L can

29062O1

20 L container

## 536 - ORANET F



A1 - 154818



### DEGREASING CLEANER

Ideal for food industry maintenance workshops needing to clean dismantled mechanical parts from conveyors, fillers, mixers, pumps and general production equipment without using solvent-based degreasers. Used with the OWASHER.

Colourless

pH: 9.8

Ready to use

2536O1

20 L drum

## 5002 - NET MOUSS



A1 - 152783



### FOAM CLEANER

Multi-surface cleaning foam. Its intensive foam clings to vertical and overhead surfaces, helping remove dirt, grease, static and marks from plastics, metal, laminated or varnished wood, machine frames, dispensers, doors and handles.

White

45002A4

Aerosol 400 mL

## 533 - ORANET S+



C1 - 158204



### NON-FOAMING CLEANER

Very powerful for scrubber-dryers and high-speed or ultrasonic cleaning equipment. Does not foam even under vigorous agitation. Used for tough cleaning jobs in factories: floors, tiles, locker rooms. Suitable for machine washing.

Colour:  
Orange-yellow

pH: 10.5

Dosage: 2 – 20% depending on application

2533O1

20 L drum

2533U2

200 L drum

## 5153 - ORANET B10



A1 - 170932



### BIODEGRADABLE DETERGENT

Versatile detergent that is 96% biodegradable. Completely removes all greasy and oily deposits without leaving streaks. Ideal for outdoor cleaning and suitable for all surfaces.

Colour: Amber

pH at 10%: 12.67

Concentration: 1 to 20%

25153J1

5 kg jerry can

25153O1

20 kg drum

25153U3

220 kg drum

## 586 - BRILLINOX



A1, A7 - 171272



### STAINLESS STEEL CLEANER

Removes grease film and stains and gives a lasting shine to cleaned surfaces: stainless steel, chrome, etc. Has a polishing and protective effect. Dairies, breweries, machine frames, and stainless steel structures.

Colourless

4586A4

Aerosol 400 mL

2586J1

5 L can



## LUBRICATE

## 609 - CT 609



H1 - 136318



### TRANSPARENT GREASE

Ideal for chains, hinges, runners, cutting knives on packaging lines and sliding surfaces. Its non-staining formula helps keep packaging areas clean, with high adhesion, excellent water resistance, good thermal stability.

NLGI Grade: 2

Transparent

Temperature range: -30°C to +150°C

4609A4

Aerosol 400 mL

3609T4

200 g tube

3609CL

Lube Shuttle 400 g

3609C4

400 g cartridge

3609B7

1 kg can

## 618 - CT FLON AL



H1 - 140136



### TEFLON GREASE

Extreme-pressure grease based on TEFLON® for use in and around food processing. Formulated with a complex calcium soap, it is completely insoluble in water.

NLGI Grade: 1.5

Colour: white

Temperature range: -40°C to +170°C

4618A4

400 mL aerosol

3618C4

400 g cartridge

## 6092 - CT 6092



3H - 155343



### DIRECT-CONTACT GREASE

Very high-quality grease for applications where direct contact with food is desired or unavoidable.

NLGI Grade: 2

Translucent

Temperature range: -15°C to +180°C

36092C4

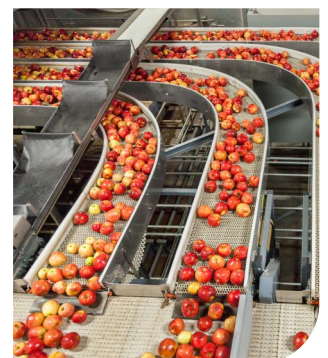
400 g cartridge

36092B7

1 kg can

36092O2

25 kg drum



## 615 - CT 615



H1 - 153188



### EXTREME PRESSURE GREASE

For high-load and high-moisture applications, it provides strong adhesion, excellent water washout resistance and long-lasting protection for bearings, chains, shafts, conveyors, filling equipment, labelling stations and frequent washdown areas.

NLGI Grade: 1.5

Colour: white

Temperature range: -20°C to +160°C

3615T3 100 g tube

3615B7 1 kg can

3615C4 400 g cartridge

3615S1 5 kg bucket

3615CL Lube Shuttle 400 g

3615O4 50 kg drum

## 616 - CT 830



H1 - 153011



### ACID-RESISTANT GREASE

CT 830 is a fluorinated grease resistant to chemicals and harsh conditions. Excellent resistance to water, steam, and salt spray. Excellent resistance to oscillations and vibrations. Lubrication in corrosive environments.

NLGI Grade: 2

Colour: white

Temperature range: -40°C to +280°C



3616T3 100 g tube

3616B7 1 kg can

3616C5 800 g cartridge

3616S1 5 kg bucket

## 8092 - CTSI 2



H1 - 171252



### SILICONE GREASE

Water-repellent, insulating silicone grease for lubrication and protection in food industry environments. Provides non-stick performance, strong resistance to water, solvents and chemicals, and helps protect electrical components, connectors, O-rings and rubber-to-metal surfaces.

Silicone content:  
around 19.5%

Colourless

Temperature range: -50°C to +200°C

48092A4

500 mL aerosol

## 2035 - NANOLUBRICANT 2035



H1 - 154862



### HIGH-TEMPERATURE TECHNOLOGY

High-performance, long-lasting white grease. Non-melting grease suitable for lubricating a wide variety of equipment, even under extremely harsh environmental conditions.

NLGI Grade: 2

Colour: white

Temperature range: -30°C to +150°C

32035C45

400 g cartridge

## 657 - VASCO



H1 - 166076



### VASELINE GREASE

For lubricating delicate mechanisms. Suitable for packaging and corking machines, rubber components and light mechanical applications, it provides smooth lubrication, water resistance and reliable protection where a clean, translucent grease is required.

NLGI Grade: 4/5

Colour: translucent white

Temperature range: -20°C to +50°C

3657B7

1 kg can

## 658 - VASCO 15



H1 - 166077



### VASELINE GREASE

For delicate lubrication. Suitable for gaskets, valves, locks, runners, guides, cables, grooves and plastic components, it provides smooth, water-resistant lubrication with good thermal and mechanical stability.

NLGI Grade: 4/5

Colour: translucent white

Temperature range: -20°C to +50°C

6658T3

100 g tube

## 6872 - CT GONE



H1 - 166409



### VEGETABLE GREASE

MOSH/MOAH-free and based on vegetable oils, it is ideal for bearings, gears, joints, slides and ball joints, offering strong adhesion, corrosion protection and excellent resistance to hot water washout, steam and humid conditions.

NLGI grade at rest: 2

Colour: amber

NLGI grade in motion: 0

Temperature range: -30°C to +150°C



36872C4

400 g cartridge

## 620 - SITEF 2



H1 - 153016



### SILICONE-TEFLON PASTE

Water-repellent, insulating, lubricating, and anti-adhesive paste formulated with silicone oil and PTFE for various assembly and lubrication applications. Enhanced resistance to oxidation, excellent resistance to solvents, hydrocarbons, and chemicals.

NLGI Grade: 2

Colour: translucent white

Temperature range: -60°C to +280°C



3620T4

200 g tube

3620C4

400 g cartridge

3620B7

1 kg can

## 651 - SI ROBINET



H1 - 140484



### SILICONE GREASE

For lubricating valves, seals, gaskets and water fittings. Suitable for high and low temperature applications, it provides excellent adhesion, water resistance and compatibility with elastomers, plastics, rubber, glass and metal.

ACS-compliant  
for contact with  
drinking water

Colourless

NLGI Grade: 2

From -40°C to  
+200°C

3651T3

100 g tube

3651B7

1 kg can

## 2030 - NANOLUBRICANT 2030



H1 - 153010



### HIGH-TECH ANTI-SEIZE PASTE

High-performance white anti-seize paste designed for demanding applications exposed to heavy loads and high vibration. Its advanced lubrication technology helps protect components, reduce seizure and support reliable performance in harsh operating conditions.

NLGI Grade: 1

Colour: white

From -40°C to +150°C

32030B7

1 kg can

32030S1

5 kg bucket

## 640 - PATE BA



H1 - 163898



### ANTI-SEIZE PASTE

White anti-seize assembly paste for screwed parts, studs, threaded connections and seals. Designed for ferrous and non-ferrous alloys, it protects against rust, contact corrosion and seizure, helping parts remain easier to dismantle even after long periods or high-temperature exposure.

Density: 1.6

Colour: white

NLGI Grade: 1

Temperature range:  
-25°C to +1000°C

3640T4

200 g tube

3640B7

1 kg can

## 701 - TEFLISS 2



H1 (pending)



### DRY PTFE LUBRICANT

Tefliss 2 is a non-stick, hydrophobic, and lubricating Teflon dry lubricant. Forms a dry, adhesive, colourless film that feels slippery to the touch. Excellent in dusty environments, preventing particle adhesion.

Temperature range:  
-20°C to +150°C

Colour: white

4701A4

400 mL aerosol

## 810 - FINE 121



H1, 3H - 156477



### LIGHT OIL

For lubricating and protecting chains, small mechanisms, control devices and precision components in food industry environments. Clean and non-staining, it helps reduce wear, protect against corrosion and maintain smooth operation across both standard and cold-area applications.

Temperature range:  
-30°C to +150°C

Odourless and  
colourless

Approved for direct contact

2810R1

125 mL bulk bottle

2810I2

1 L container

4810A4

Aerosol 400 mL

2810J1

5 L

## 812 - SILAL



H1 - 136319



### SILICONE RELEASE AGENT

A non-stick silicone oil that may come into incidental contact with food; it provides semi-greasy lubrication for mechanisms. Insoluble in water. Resistant to oxidation.

Temperature range:  
-40°C to +180°C

Odourless and  
colourless

ACS-compliant for contact with drinking  
water



4812A4

Aerosol 400 mL

## 819 - DESUCR'OIL



H1 - 163957



### SUGAR-DISSOLVING OIL

Dissolves sugar deposits while cleaning, lubricating and protecting delicate mechanisms. Ideal for chains, sprockets, micro-mechanisms, locks and linkages exposed to sweet splashes, it helps free components blocked by sugar build-up without staining.

Temp: +5°C to +70°C

pH: 7-8

White liquid

2819J1

5 kg container

2819O1

20 kg drum

## 840 - G 840



H1 - 163956



### GLYCERIN OIL

Refined glycerine oil for lubricating small precision components, measuring instruments and pressure gauges. Colourless, odourless, clean and non-staining, it is water-soluble and suitable for applications requiring a fluid lubricant.

Temperature range:  
-18°C to +70°C

Colourless and clear

Viscosity: 800 cPs at 25°C

6840I2

1 kg can

## 872 - FTS 21



H1 - 141478



### EVAPORATING OIL

Evanescent (evaporating) lubricant for metalworking: deformation, forming, bending, and cutting of medium- and thin-gauge sheet metal in and for the food industry.

Flash point: >61°C

Odourless and colourless

Kinematic viscosity at 40°C: 1.45 mPa·s

2872O1

20 L drum

2872U2

200 L drum

## 565 - HUILE L 305



H1 - 153070



### CHAIN OIL

Synthetic lubricant based on oils specially selected for their performance and combined with extreme-pressure additives and rust inhibitors

Temperature range: -35°C to +135°C

Odourless

Dynamic viscosity at 25°C: 30 to 50 mPa·s



4565A4

400 mL aerosol

2565J1

5 L can

## 707 - ORAFLO AL



H1 - 141916



### TEFLON OIL

Synthetic lubricant based on finely micronised PTFE with high sliding properties, suspended in a high-tech fluid containing extreme pressure additives and rust inhibitors

Temperature range: -30°C to +230°C

Colour: white

Viscosity at 25°C: 44 cSt



4707A8

200 mL aerosol

4707A4

400 mL aerosol

2707J1

5 L can

## 825 - SILICONE V300



H1 - 155138



### SILICONE OIL

Silicone oil for mould release, anti-adhesion, heat transfer, and lubrication. These oils are ULTRA-pure silicone oils suitable for many applications.

Temperature range: -50°C to +200°C

Appearance: liquid clear, translucent

Viscosity at 25°C: 350 mm²/s



2825I2

1 kg can

2825J1

5 kg container

## 746 - SILICONE V7500



H1 - 164392



### VISCOUS LUBRICANT & RELEASE AGENT

Silicone oil for mould release, anti-adhesion, heat transfer, and lubrication. These oils are ULTRA-pure silicone oils suitable for many applications.

Temperature range: -45°C to +200°C

Appearance: liquid clear, translucent

Viscosity at 25°C: 7500 mm²/s



2746J1

5 kg container

## 830 - HP LUB 830



H1 - 153071



### FLUORINATED LUBRICANT / RELEASE AGENT

For conveyors, slides, valves, chains and O-rings exposed to high temperatures, frequent washdowns or corrosive environments. Silicone-free and long-lasting, it resists water, steam, salt spray and aggressive chemicals.

Temp: -40°C to +280°C peak

Appearance: liquid viscous, odourless

Viscosity at 25°C: 260 mm²/s



4830A2

Aerosol 300 g

## 5652 - HUILE SMM



H1 - 166487



### MULTI-PURPOSE OIL

Vegetable oil-based lubricant combined with extreme pressure additives and rust inhibitors. Clean and solvent-free, this lubricant forms a durable film thanks to its anti-splash foam.

Vegetable scent

Colour: amber yellow

Kinematic viscosity at 25°C: 166 mPa·s

Temperature range: -25°C to +150°C



45652A4

Aerosol 400 mL





## ASSEMBLE

### 100 - LUBRISEAL RTV



S2 - 163170



#### TRANSPARENT SILICONE

Transparent, UV-resistant and suitable for indoor or outdoor use, it adheres to glass, metal, stainless steel, PVC, wood and other common materials, making it ideal for joints, covers, housings, electrical boxes and general sealing applications.

Temperature range:  
-65°C to +200°C,  
250°C peak

Skin formation: 10  
minutes

Transparent  
thixotropic paste

Polymerisation  
curing time:  
2 to 3 mm/24h



1100C3

310 mL cartridge

### 101 - LUBRISEAL RTV



S2 - 163169



#### WHITE SILICONE

For bonding, sealing and gasketing. Flexible, UV-resistant and suitable for indoor or outdoor use, it adheres to glass, metal, stainless steel, PVC, wood and other common materials, helping seal covers, housings, electrical boxes and general joints.

Temperature range:  
-65°C to +200°C,  
250°C peak

Skin formation: 10  
minutes

White  
thixotropic paste

Polymerisation  
curing time:  
2 to 5 mm/24 hours



1101C3

310 mL cartridge

### 125 - ORABOND BLANC

ISEGA



#### FLEXIBLE ADHESIVE

Odourless, single-component elastic adhesive-sealant based on new-generation hybrid polymers, formulated for bonding and sealing on all materials with high resistance to pull-off, tensile, and shear forces. (outperforms silicones and PU)

Colour: white

Film formation:  
10 min

Operating temperature: -40°C to +150°C



1125C6

290 mL cartridge

1126C6

290 mL cartridge (available in black)

### 077 - TUBELOCK EXTRA



S6 - 146832



#### METAL THREAD SEALING

Versatile single-component anaerobic adhesive for sealing metal threaded caps, tubes, and fittings. Effective on all types of metals at low and high temperatures. Protects against corrosion. Replaces pastes, tapes, and hemp.

Colour: orange-yellow

Temp: -60°C to +150°C,  
up to 200°C

Curing time at 20°C: < 5 min on copper and alloys,  
2 to 10 min on steel, < 30 min on stainless steel



1077T2

50 g tube

1077T4

200 g tube

1077F7

50 mL accordion

### 355 - C 2040



S4 - 140139



#### INSTANT ADHESIVE

Instant adhesive for all materials. High tear resistance. High-performance bonding. Excellent for bonding rubber and plastics.

Transparent

Temp: -60°C to +80°C

Plastic, glass, rubber: setting time between  
2 and 5 seconds



1355F1

5 g bottle

1355F2

20 g bottle

### 300 - FREINAGE FORT



S6 - 164828



#### THREADLOCKER - HIGH STRENGTH

Anaerobic resin for locking metal studs, nuts, and screws intended for assemblies that are not normally meant to be disassembled. Very good resistance to shock and vibration, protects against corrosion.

Temp: -60°C to +150°C,  
230°C without vibration

Curing time on steel:  
10 to 25 min

Viscous liquid  
appearance:  
Emerald green

Breakage on M10 steel  
bolts: > 20 N·m  
(NFT 76-124 standard)



1300F1

5 mL bottle

1300F3

50 mL bottle

1300F5

250 mL bottle

### 303 - FREINAGE MOYEN



S6 - 164829



#### THREADLOCKER - MEDIUM STRENGTH

Anaerobic resin for locking metal studs, nuts, and screws. Excellent long-term stability. Can be removed with standard tools. Resistant to shock and vibration.

Temp: -60°C to +150°C,  
230°C without vibration

Curing time on steel:  
10 to 25 min

Viscous liquid  
appearance:  
blue

Breakage torque on  
M10 steel bolts:  
15 to 20 N·m



1303F1

5 mL bottle

1303F5

250 mL bottle

1303F3

50 mL bottle

### 306 - FREINAGE FAIBLE



S6 - 164830



#### THREADLOCKER - LOW STRENGTH

Low-strength is an anaerobic resin for locking studs, nuts, and screws. Good resistance to shock and vibration. Protects against corrosion. Easily removable with standard tools.

Temp: -60°C to +150°C,  
230°C without vibration

Curing time on steel:  
10 to 25 min

Viscous liquid  
appearance:  
purple

Breakaway torque on  
M10 steel bolts:  
7 to 13 N·m



1306F3

50 mL bottle



## C330 - DEBIO



K1 - 163818



### TAR REMOVER ASPHALT REMOVER

Biodegradable bitumen remover based on plant-derived compounds, highly effective for softening, loosening, and cleaning asphalt residues in public works, grease on engines. Suitable for high temperatures and emulsifiable in water, suitable for preventive (anti-adhesive) and curative (cleaning) applications.

Dosage up to 30%

VOC-free

Temperature: 160°C

Biodegradable (>97%)

C330/0005 5 L jerry can

C330/0210 210 L drum

C330/0030 30 L drum

C330/0100 1000 L IBC

## TN02682 - AFX



C1 - 154537



### FOAMING ALKALINE DEGREASER

Strong alkaline foaming stripper that degreases and removes organic residues, uncured adhesives, vegetable and animal fats. Particularly suitable for the interiors of tanks, road or rail tankers, and all heavily greasy surfaces.

Dosage: 1 to 5%

Soda base

pH: 12.5

TN026820446 21 kg drum

TN026820450 240 kg drum

TN026820483 1000 kg IBC

## TN05050 - PLATINIUM



C1 - 156647



### PREMIUM SHAMPOO

Super-active and highly biodegradable car body shampoo that easily removes road grime and various types of dirt (grease, oil, etc.). Does not damage paint, clear coat, or application equipment. Approved for use on food-contact surfaces.

Dosage: 2 to 5%

Biodegradable (>93%)

pH (5%): 11.8

TN050500441 5 kg jerry can

TN050500450 220 kg drum

TN050500447 25 kg drum

TN050500483 1050 kg IBC

## TN01032 - ACID



A8 - 158192



### STAINLESS STEEL & ALUMINIUM CLEANER

Acid is a descaling agent combining an organic base, surfactants, detergents, wetting agents, and an acidic mineral descaling base. Suitable for use on food-contact surfaces. Penetrates deeply and removes stains. Suitable for stainless steel or aluminium surfaces.

Dosage: 5 to 10%

pH: 1.8 (phosphoric/sulfuric)

TN010320441 5 kg jerry can

TN010320446 23 kg barrel

TN010320450 260 kg drum

## TN02638 - MECA FORTE



A8 - 158203



### POWERFUL ALKALINE DETERGENT

A highly alkaline, foaming, ultra-concentrated degreaser with excellent wetting properties that remove, loosen, and clean the toughest dirt. Capable of emulsifying the most stubborn grime, charred organic matter on engines, mechanical parts, floors.

Dosage: 2 to 4%

Soda base

pH (1%): 12.2

TN026380441 5 kg jerry can

TN026380447 25 kg drum

TN026380450 260 kg drum

## TN05090 - OXYD



A8 - 154539



### DEOXIDISER

Foaming rust remover and deoxidiser. Fights rust, removes grease, and cleans off grime from soiled or damaged surfaces. Removes scale deposits, deoxidises aluminium, and cleans containers, side panels, rims, tanks in food-contact environments.

Dosage: 10 to 30%

Biodegradable (>93%)

TN050900441 5 kg jerry can

TN050900446 24 kg drum

TN050900483 1300 kg IBC

## TN05162 - MECA SUP

NSF

C1 - 154868



### FOAMING DEGREASER

Foaming alkaline degreaser with high wetting power that removes soot, animal, vegetable, and mineral fats, hydrocarbon residues, and more from all mechanical parts, chassis, and tarps. Safe for use in food-contact environments.

Dosage: 5 to 20%

pH (1%): 11.4

TN051620441 5 kg jerry can

TN051620447 25 kg drum

TN051620450 230 kg drum

## TN05169 - SCM

NSF

C1 - 154867



### POWERFUL CAR BODY SHAMPOO

Foaming, dispersing shampoo designed specifically for cleaning vehicles with heavy soiling. Dispersing properties: effective at removing stains and deposits. Effective against scale on tarps, engines, or chassis. Approved for use on food-contact surfaces.

Dosage: 3 to 5%

pH (1%): 11.4

TN051690441 5 kg jerry can

TN051690450 230 kg drum

TN051690447 25 kg drum

TN051690483 1,100 kg IBC

## TN06060 - IRIIDIUM

NSF

A1 - 167203



### CONCENTRATED DETERGENT SHAMPOO

Concentrated detergent shampoo that works very quickly on both vehicle bodies and tarps, heavy-duty trailers, public works vehicles, and public transportation vehicles. Dense active foam that increases contact time and facilitates the removal of all grease, dirt, and road grime.

Dosage: 1 to 3%

Soda base

pH (1%): 11.75

TN060600441 5 kg jerry can

TN060600450 200 kg drum

TN060600447 20 kg drum

TN060600483 1050 kg IBC

## TN053M0 - LC

NSF

C1 - 154538



### CAR BODY SHAMPOO

Mildly alkaline for washing all vehicles in a food-grade environment. Removes road grime and dirt through application either by spraying, a foam gun, or brushes.

Dosage: 5 to 10%

pH (1%): 11.1

TN053M00447 23 kg barrel

TN053M00450 210 kg drum

TN053M00483 1000 kg IBC

## TN02360 - NEUTRALODOR

NSF

C1 - 170034



### ODOUR ELIMINATOR

Odour eliminator that works by neutralising odour molecules at their source. Effective for refrigerated trucks, tankers, garbage trucks, wastewater treatment plants, rendering plants...

Dosage: 2 to 5%

pH: 10.8

TN023600447 24 kg drum





|                                                     |                                                         |                                                |                                   |                                                         |                                                                                   |                                                           |
|-----------------------------------------------------|---------------------------------------------------------|------------------------------------------------|-----------------------------------|---------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------|
| <b>DÉGRYP'BIO</b><br>Release agent<br>biodegradable | <b>ORALUB 68F</b><br>Compressor Lubricant               | <b>TUBELock EXTRA</b><br>Threaded Pipe Sealant | <b>FINE 121</b><br>Light oil      | <b>ORANET BIO</b><br>Biodegradable<br>Floor Cleaner     | <b>OWASHER</b><br>Parts washer (works with<br>ORANET F)                           | <b>PLATINIUM</b><br>HGV Interior & Exterior<br>Shampoo    |
| <b>CT 609</b><br>Transparent Grease                 | <b>ORABOND 125</b><br>Tank Sealing<br>Flexible Adhesive | <b>SI ROBINET</b><br>Silicone grease           | <b>DECOLETIK</b><br>Label Remover | <b>ODRY &amp;<br/>OABSORB</b><br>Oil & Liquid Absorbent | <b>DESUCROIL &amp;<br/>HUILE SMM</b><br>Conveyor & Chain<br>Cleaner and Lubricant | <b>BACTIMOUSS</b><br>HGV Interior Cleaner &<br>Deodoriser |
| 1                                                   | 2                                                       | 3                                              | 4                                 | 5                                                       | 6                                                                                 | 7                                                         |
| 8                                                   | 9                                                       | 10                                             | 11                                | 12                                                      | 13                                                                                | 14                                                        |

| Name               | Product Code | Page |
|--------------------|--------------|------|
| ACID               | TN01032      | 12   |
| AFX                | TN02682      | 12   |
| PATE BA            | 640          | 9    |
| BRILLINOX          | 586          | 7    |
| C 2040             | 355          | 11   |
| CT 609             | 609          | 7    |
| CT 6092            | 6092         | 7    |
| CT 615             | 615          | 8    |
| CT 830             | 616          | 8    |
| CT FLON AL         | 618          | 7    |
| CT GONE            | 6872         | 8    |
| CTSI 2             | 8092         | 8    |
| DEBIO              | C330         | 12   |
| DECOLETIK          | 5164         | 6    |
| DEGRYP'BIO         | 817          | 5    |
| DELICAL            | C027         | 6    |
| DESUCR'OIL         | 819          | 9    |
| FINE 121           | 810          | 9    |
| FREINAGE FAIBLE    | 306          | 11   |
| FREINAGE FORT      | 300          | 11   |
| FREINAGE MOYEN     | 303          | 11   |
| FTS 21             | 872          | 10   |
| G 840              | 840          | 9    |
| HP LUB 830         | 830          | 10   |
| HUILE L 305        | 565          | 10   |
| IRIDIUM            | TN06060      | 13   |
| LC                 | TN053M0      | 13   |
| LUBRISEAL RTV      | 100          | 11   |
| LUBRISEAL RTV      | 101          | 11   |
| MECA FORTE         | TN02638      | 12   |
| MECA SUP           | TN05162      | 13   |
| MECAMATIC          | 9062         | 6    |
| NANOLUBRICANT 2030 | 2030         | 9    |
| NANOLUBRICANT 2035 | 2035         | 8    |
| NATUR'SOLV         | 582          | 5    |
| NET MOUSS          | 5002         | 6    |
| NEUTRALODOR        | TN02360      | 13   |
| ORABOND BLANC      | 125          | 11   |
| ORAFLO AL          | 707          | 10   |
| ORANET A           | 530          | 6    |
| ORANET B10         | 5153         | 7    |
| ORANET F           | 536          | 6    |
| ORANET S+          | 533          | 7    |
| ORARENOV           | 535          | 6    |
| ORASOLV A          | 568          | 5    |
| ORASOLV N          | 513          | 5    |
| ORASOLV S1         | 543          | 5    |
| ORASOLV T          | 544          | 5    |

| Name           | Product Code | Page |
|----------------|--------------|------|
| OXYD           | TN05090      | 12   |
| PLATINIUM      | TN05050      | 12   |
| REDUCE AL      | 799          | 5    |
| SCM            | TN05169      | 13   |
| SI ROBINET     | 651          | 9    |
| SILAL          | 812          | 9    |
| SILICONE V300  | 825          | 10   |
| SILICONE V7500 | 746          | 10   |
| SITEF 2        | 620          | 8    |
| HUILE SMM      | 5652         | 10   |
| TEFLISS 2      | 701          | 9    |
| TUBELOCK EXTRA | 077          | 11   |
| VASCO          | 657          | 8    |
| VASCO 15       | 658          | 8    |



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