

## Informācija medicīniskajam personālam

Produkta nosaukums	Produkta sastāvs
<b>Atledotāji</b>	
<b>Vējstiklu atledotājs, ledus atkausētājs "Deicer -70°C";</b> <b>Vējstiklu atledotājs, ledus atkausētājs "Deicer -50°C"</b>	Ethanol; Isopropanol; Propane-1,2-diol; Alcohols, C12-13, ethoxylated; Brilliant Blue (krāsviela).
<b>Ziemas vējstiklu šķidrums</b>	
<b>Ziemas vējstiklu mazgāšanas šķidrums ETA -40°C</b>	Ethanol; Ethylene glycol; Alcohols, C12-13, ethoxylated; "Bubble gum" (smaržviela); Brilliant Blue (krāsviela).
<b>Ziemas vējstiklu mazgāšanas šķidrums ETA -30°C;</b> <b>Ziemas vējstiklu mazgāšanas šķidrums ETA -21°C;</b> <b>Ziemas vējstiklu mazgāšanas šķidrums ETA -12°C</b>	Ethanol; Ethylene glycol; Alcohols, C12-13, ethoxylated; "Bubble gum" (smaržviela); Brilliant Blue (krāsviela).
<b>Ziemas vējstiklu mazgāšanas šķidrums ETA koncentrāts</b>	Ethanol; Ethylene glycol; Butanone; Denatonium benzoate; Propane-2-ol; Alcohols, C12-13, ethoxylated; Brilliant Blue (krāsviela).
<b>Ziemas vējstiklu mazgāšanas šķidrums ETA -21°C NESTE;</b> <b>Ziemas vējstiklu mazgāšanas šķidrums ETA -25°C NESTE;</b>	Ethanol; Ethylene glycol; Alcohols, C12-13, ethoxylated; "Watermelon" (smaržviela); Brilliant Blue (krāsviela).
<b>Ziemas vējstiklu mazgāšanas šķidrums META -30°C;</b> <b>Ziemas vējstiklu mazgāšanas šķidrums META -21°C;</b> <b>Ziemas vējstiklu mazgāšanas šķidrums META -12°C</b>	Methanol; Ethylene glycol; Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts; 2-dodecoxyethyl hydrogen sulfate; Alcohols, C9-11, ethoxylated; Amides, C8-18 and C18-unsatd., N,N-bis(hydroxyethyl); Colouring.
<b>Ziemas vējstiklu mazgāšanas šķidrums META koncentrāts</b>	Methanol; Ethylene glycol;

	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts; 2-dodecoxyethyl hydrogen sulfate; Alcohols, C9-11, ethoxylated; Amides, C8-18 and C18-unsatd., N,N-bis(hydroxyethyl); Colouring.
<b>Dezinfekcijas līdzekļi</b>	
<b>Dezinfekcijas līdzeklis DezinCross-1</b>	Propan-2-ol; Glycerol; Hydrogen peroxide; Quaternary ammonium compounds, benzyl-C12-16-alkyldimethylchlorides.
<b>BIOCID 71 biocīda piedeva dīzeļdegvielai</b>	Reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 3:2);[formaldehyde released from 3,3'-methylenebis[5-methyloxazolidine];[formaldehyde released from oxazolidin];[MBO]
<b>Vasaras vēstiklu šķidrums</b>	
<b>Vasaras vēstiklu mazgāšanas šķidrums -3°C, gatavs lietošanai NESTE</b>	Ethanol; Ethylene glycol; Butanone; Propane-2-ol; “Watermelon” (smaržviela); Alcohols, C12-13, ethoxylated; Alcohols, C12-14, ethoxylated, sulfates, sodium salts; Tetrasodium ethylenediaminetetraacetate (EDTA); Colouring.
<b>Vasaras vēstiklu mazgāšanas šķidrums, gatavs lietošanai.</b>	“Cherry/Almond” (smaržviela); Ethanol; Alcohols, C12-14, ethoxylated, sulfates, sodium salts; Tetrasodium ethylenediaminetetraacetate (EDTA); Colouring.
<b>Vasaras vēstiklu mazgāšanas šķidrums (Pasiflora), gatavs lietošanai.</b>	Ethanol; Alcohols, C10, ethoxylated; “Watermelon” (smaržviela); “Cherry/Almond” (smaržviela); Colouring.
<b>Vasaras vēstiklu mazgāšanas šķidrums, koncentrāts</b>	“Cherry/Almond” (smaržviela); Ethanol; Alcohols, C12-14, ethoxylated, sulfates, sodium salts; Tetrasodium ethylenediaminetetraacetate (EDTA);

	reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one; Limonene; Colouring.
<b>Karbamīda šķīdumi</b>	
<b>AdBlue®</b>	Water; Urea
<b>EVOblueTech</b>	Water; Urea; Non-ionic surfactant.
<b>AUS40</b>	Water; Urea.
<b>Siltumnesēji</b>	
<b>Siltumnesējs (Etilēnglikola), -40°C, gatavs lietošanai;</b> <b>Siltumnesējs (Etilēnglikola), -35°C, gatavs lietošanai;</b> <b>Siltumnesējs (Etilēnglikola), -30°C, gatavs lietošanai;</b> <b>Siltumnesējs (Etilēnglikola), -25°C, gatavs lietošanai;</b> <b>Siltumnesējs (Etilēnglikola), -20°C, gatavs lietošanai;</b> <b>Siltumnesējs (Etilēnglikola), -15°C, gatavs lietošanai;</b> <b>Siltumnesējs (Etilēnglikola), -10°C, gatavs lietošanai;</b> <b>Siltumnesējs (Etilēnglikola), -5°C, gatavs lietošanai</b>	Ethylene glycol; 2,2'-methyliminodiethanol; Reaction mass of quaternary alkanolamine with acids Benzotriazole.
<b>Siltumnesējs (Etilēnglikola), koncentrāts</b>	Ethylene glycol; 2,2'-methyliminodiethanol; Reaction mass of quaternary alkanolamine with acids; Benzotriazole.
<b>Siltumnesējs EKO (Propilēnglikola), -40°C, gatavs lietošanai;</b> <b>Siltumnesējs EKO (Propilēnglikola), -35°C, gatavs lietošanai;</b> <b>Siltumnesējs EKO (Propilēnglikola), -30°C, gatavs lietošanai;</b> <b>Siltumnesējs EKO (Propilēnglikola), -25°C, gatavs lietošanai;</b> <b>Siltumnesējs EKO (Propilēnglikola), -20°C, gatavs lietošanai;</b> <b>Siltumnesējs EKO (Propilēnglikola), -15°C, gatavs lietošanai;</b>	Propylene glycol; 2,2'-methyliminodiethanol; Reaction mass of quaternary alkanolamine with acids; Benzotriazole.

Siltumnesējs EKO (Propilēnglikola), -10°C, gatavs lietošanai; Siltumnesējs EKO (Propilēnglikola), -5°C, gatavs lietošanai.	
Siltumnesējs EKO (Propilēnglikola), koncentrāts	Propylene glycol; 2,2'-methyliminodiethanol; Reaction mass of quaternary alkanolamine with acids; Benzotriazole.
<b>Antifrīzi</b>	
Auto dzesēšanas šķidrums – Tosols, -36°C, gatavs lietošanai; Auto dzesēšanas šķidrums – Tosols, -40°C, gatavs lietošanai; Auto dzesēšanas šķidrums – Tosols koncentrāts.	Ethylene glycol; Sodium 2-ethylhexanoate.
Auto dzesēšanas šķidrums – Antifrīzs G11, - 36°C, gatavs lietošanai; Auto dzesēšanas šķidrums – Antifrīzs G11, koncentrāts	Ethylene glycol; Sodium 2-ethylhexanoate.
Auto dzesēšanas šķidrums – Antifrīzs Long Life G12 Dzeltens, -36°C, gatavs lietošanai; Auto dzesēšanas šķidrums – Antifrīzs Long Life G12 Dzeltens, koncentrāts	Ethylene glycol; Sodium 2-ethylhexanoate.
Auto dzesēšanas šķidrums – Antifrīzs Long Life G12, -36°C, gatavs lietošanai; Auto dzesēšanas šķidrums – Antifrīzs Long Life G12, koncentrāts	Ethylene glycol; Sodium 2-ethylhexanoate.
Auto dzesēšanas šķidrums – Antifrīzs Long Life VCS, -36°C, gatavs lietošanai; Auto dzesēšanas šķidrums – Antifrīzs Long Life VCS, koncentrāts	Ethylene glycol; Sodium benzoate; Methyl-1H-benzotriazole.
<b>ETEX grupas produkti</b>	
Industriālā pārnesumkārbu un reduktoru eļļa	White mineral oil (Petroleum)
Industriālā hidrauliskā eļļa	White mineral oil (Petroleum)
Gultņu smērviela “Litol 24”	Residual oils petroleum), solvent-dewaxed; Lubricating oils; Lithium 2-hydroxystearate; Diphenylamine.
ETEX® Eļļas piedeva industriālajām manuālajām pārnesumkārbām.	White mineral oil (petroleum); Serpentinite (Mineral).
ETEX® Eļļas piedeva kravas auto automātiskajai pārnesumkārbai.	White mineral oil (petroleum); Serpentinite (Mineral).
ETEX® Eļļas piedeva kravas auto manuālai pārnesumkārbai	White mineral oil (petroleum); Serpentinite (Mineral).
ETEX® Eļļas piedeva manuālajai pārnesumkārbai	White mineral oil (petroleum);

	Serpentine (Mineral).
<b>ETEX® Eļļas piedeva automātiskajai pārnesumkārbai</b>	White mineral oil (petroleum); Serpentine (Mineral).
<b>ETEX® Benzīna dzinēju eļļas piedeva</b>	White mineral oil (petroleum); Serpentine (Mineral).
<b>ETEX® Dīzeļdzinēju eļļas piedeva</b>	White mineral oil (petroleum); Serpentine (Mineral).
<b>ETEX® Eļļas piedeva kravas auto dīzeļdzinējiem (&lt;16t).</b>	White mineral oil (petroleum); Serpentine (Mineral).
<b>“CarCare” līnijas tīrīšanas līdzekļi</b>	
<b>CarCare Brake cleaner</b>	2-methylpentane; Solvent naphtha (petroleum), medium aliph.; Butane; Propane.
<b>CarCare Brake cleaner PRO (aerosols)</b>	Butane; 2-methylpentane; Ethanol; Carbon dioxide; Propane.
<b>CarCare Brake cleaner PRO (Izlejams, bez gāzes)</b>	2-methylpentane; Ethanol.
<b>CareCare Auto ādas kopšanas līdzeklis (ar vasku) CarCare Leather Cleaner</b>	Solvent naphtha (petroleum), medium aliph.; Methanol; 2-methylpentane; Butane; Propane
<b>CarCare Rust Remover</b>	Solvent naphtha (petroleum), medium aliph.; 2-butoxyethanol; Glycerol; Triethanolamine; Petroleum barium sulphate; Plant oil acid; Polydimethylsiloxane; Butane; Propane.
<b>CarCare Bitumen cleaner</b>	Cyclohexane; Solvent naphtha (petroleum), medium aliph.; 2-butoxyethanol; Butane; Propane.
<b>CarCare Bitumen cleaner PRO</b>	Cyclohexane; Aliphatic hydrocarbon (C9-12) mixture (White spirit); Butane; Propane; 2-butoxyethanol.

<b>CarCare Bitumen cleaner PRO (Izlejams, bez gāzes)</b>	Aliphatic hydrocarbon (C9-12) mixture (White spirit); Cyclohexane; 2-butoxyethanol.
<b>CarCare Universāls putu tīrītāja aerosols</b>	Isopropanol; Triethanolamine; Hexadecan- 1-ol, ethoxylated; Amides, coco, N,N-bis(hydroxyethyl); Butane; Propane.
<b>CrossChem Betona palieku tīrīšanas līdzekļi</b>	
<b>BETClean</b>	Water; Hydrochloric acid.
<b>BETClean PRO gatavs lietošanai; BETClean PRO koncentrāts</b>	Glycollic acid; L-(+)-Lactic acid; Alcohols, C9-11, ethoxylated.
<b>DRACO produkcija</b>	
<b>Alfa chlor</b>	Sodium hypochlorite; 2-phosphonobutane-1,2,4-tricarboxylic acid
<b>Acid flux msc</b>	Methanesulphonic acid; Citric acid; Poly(oxy-1,2-ethanediyl), $\alpha$ -(2-ethylhexyl)- $\omega$ -hydroxy.
<b>CIP 30</b>	Sodium hydroxide; Tetrasodium ethylenediaminetetraacetate (EDTA); Hexyl D-glucoside.
<b>CIP 35</b>	Sodium hydroxide; Hexyl D-glucoside; Tetrasodium ethylenediaminetetraacetate (EDTA); Potassium hydroxide/caustic potash.
<b>CIP 40</b>	Sodium hydroxide; Tetrasodium ethylenediaminetetraacetate (EDTA); Hexyl D-glucoside.
<b>CIP 40 PLUS</b>	Sodium hydroxide; Tetrasodium ethylenediaminetetraacetate (EDTA); Hexyl D-glucoside.
<b>CIP 45</b>	Sodium hydroxide; Tetrasodium ethylenediaminetetraacetate (EDTA); Hexyl D-glucoside.
<b>CIP Acid (CIP SYSTEM ACID CLEANER)</b>	Nitric acid; Phosphoric acid; Poly(oxy-1,2-ethanediyl), $\alpha$ -(2-ethylhexyl)- $\omega$ -hydroxy.
<b>CIP Alca</b>	
<b>CIP NP 43</b>	Nitric acid;

	Poly(oxy-1,2-ethanediyl), α-(2-ethylhexyl)-ω-hydroxy.
<b>CIP Plus</b>	Tetrasodium ethylenediaminetetraacetate (EDTA); Hexyl D-glucoside; 2-phosphonobutane-1,2,4-tricarboxylic acid.
<b>CIP Special ultra</b>	Alcohols, C12-15-branched and linear, ethoxylated propoxylated;
<b>CIP Steril DH</b>	Nitric acid; Poly(oxy-1,2-ethanediyl), α-(2-ethylhexyl)-ω-hydroxy; Glycollic acid.
<b>CIP FLUX</b>	Sodium hydroxide; Sodium hypochlorite, ...% active chlorine solution; 2-phosphobutane-1,2,4-tricarboxylic acid; Silicic acid sodium salt.
<b>CIP SPECIAL</b>	Alcohols, C12-15, branched and linear, ethoxylated, propoxylated
<b>COMPLEX LZ.150</b>	Tetrasodium ethylenediaminetetraacetate (EDTA); Poly(oxy-1,2-ethanediyl), α-(2-ethylhexyl)-ω-hydroxy
<b>FOAM D30</b>	Sodium hydroxide; D-Glucopyranose, oligomers, decyl octyl glycosides; Tetrasodium ethylenediaminetetraacetate (EDTA).
<b>FOAM degreasal</b>	Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Pentasodium trihydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate; Amines, C12-16-alkyldimethyl, N-oxides; Alcohols, C9-11, ethoxylated; Sodium hydroxide.
<b>FOAM FLUX</b>	Sodium hydroxide; Amines, C12-16-alkyldimethyl, N-oxides.
<b>FOUR MEGA</b>	Sodium hydroxide; D-Glucopyranose, oligomers, decyl octyl glycosides; Tetrasodium ethylenediaminetetraacetate (EDTA); Silicic acid, sodium salt.
<b>LUBE SU</b>	Alcohols, C12-15, ethoxylated; Amines, N-tallow alkyldipropylenetri; (Z)-α-(Carboxymethyl)-ω-(9-octadecenyloxy)-poly(oxy-1,2-ethanediyl).
<b>MANUDerm (Hand Wash Antibacterial)</b>	Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Coconut oil, reaction products with diethanolamine;

	<p>1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(C12-18(even numbered) acyl) derivs., hydroxides, inner salts; D-gluconic acid, compound with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-te traazatetradecanediamidine (2:1).</p>
<b>MANUSteril (Surface &amp; Hand Sanitizer)</b>	<p>Propane-2-ol; Ethanol; Propane-1-ol; L-(+)-Lactic acid; Glycerol.</p>
<b>OXY Steril</b>	Hydrogen peroxide
<b>DR OXY Steril 2</b>	Hydrogen peroxide; L-(+)-lactic acid.
<b>DR OXY STERIL 15</b>	Hydrogen peroxide; Acetic acid; Peroxyacetic acid (Peracetic acid).
<b>PHOS OXY</b>	<p>Nitric acid; Hydrogen peroxide; Phosphoric acid; L-(+)-Lactic acid; Poly(oxy-1,2-ethanediyl), <math>\alpha</math>-(2-ethylhexyl)-<math>\omega</math>-hydroxy; Glycollic acid.</p>
<b>Glass mirror (Multi Glass)</b>	<p>Ethanol; Alcohols, C9-11, ethoxylated; (2-methoxymethylethoxy)propanol.</p>
<b>INOX Care (Inox Bright)</b>	White mineral oil (petroleum); (R)-p-mentha-1,8-diene.
<b>Alca SN 9L</b>	<p>Trisodium nitrilotriacetate; Sodium hydroxide; Potassium hydroxide; Poly(oxy-1,2-ethanediyl), <math>\alpha</math>-(2-ethylhexyl)-<math>\omega</math>-hydroxy.</p>
<b>ACID FOAM</b>	<p>Nitric acid; Phosphoric acid; Sulfuric acid; 1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-(C12-18(even numbered) acyl) derivs., hydroxides, inner salts.</p>
<b>CLEAN Neutral</b>	<p>Alcohols, C12-15, ethoxylated; Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Amines, C12-16-alkyldimethyl, N-oxides.</p>

<b>Sanit Gel (SanPro gel)</b>	Sulfamic acid; Alcohols, C9-11, ethoxylated.
<b>Sanit Forte (San Pro Dose)</b>	Phosphoric acid; Methanesulphonic acid; Alcohols, C9-11, ethoxylated.
<b>HD.102 (HD Floor Cleaner)</b>	2-(2-butoxyethoxy)ethanol; Potassium hydroxide; Hexyl D-glucoside; 2-aminoethanol.
<b>Clean lemon (Citra Wash)</b>	Alcohols, C12-15, ethoxylated; Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Amines, C12-16-alkyldimethyl, N-oxides.
<b>PHOS 25</b>	Phosphoric acid; Nitric acid; Poly(oxy-1,2-ethanediyl), $\alpha$ -(2-ethylhexyl)- $\omega$ -hydroxy.
<b>PHOS 30</b>	Phosphoric acid; Nitric acid; Poly(oxy-1,2-ethanediyl), $\alpha$ -(2-ethylhexyl)- $\omega$ -hydroxy.
<b>PHOS 40</b>	Phosphoric acid; Poly(oxy-1,2-ethanediyl), $\alpha$ -(2-ethylhexyl)- $\omega$ -hydroxy.
<b>FOAM FORTE</b>	Sodium hydroxide; D-Glucopyranose, oligomers, decyl octyl glycosides; Tetrasodium ethylenediaminetetraacetate (EDTA); Silicic acid, sodium salt.
<b>MANUSoft (Hand Wash Soft)</b>	Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Amines, C12-16-alkyldimethyl, N-oxides; 1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-coco acyl derivs., hydroxides, inner salts.
<b>ALCA FOAM</b>	Sodium hypochlorite; 2-phosphonobutane-1,2,4-tricarboxylic acid; Sodium hydroxide; Amines, C12-16-alkyldimethyl, N-oxides; Sodium silicate
<b>ALCA FLUX</b>	Sodium hypochlorite; 2-phosphonobutane-1,2,4-tricarboxylic acid; Sodium hydroxide; Sodium silicate
<b>TEX Powder White NP 156 (Textile Powder White)</b>	Disodium carbonate, compound with hydrogen peroxide (2:3); Sodium carbonate;

	Disodium metasilicate; Isotridecanol, ethoxylated.
<b>Tex Powder Color NP 154 (Textile Powder Color)</b>	Disodium carbonate, compound with hydrogen peroxide (2:3) (Sodium percarbonate); Sodium carbonate; Disodium metasilicate; Isotridecanol, ethoxylated.
<b>LEATHER Cleaner (Leather Protect)</b>	(2-methoxymethylethoxy)propanol; Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Tetrasodium ethylenediaminetetraacetate (EDTA); Silicic acid, sodium salt.
<b>Crystal WAX (Crystal Coat)</b>	Polydimethylsiloxane aqueous emulsion
<b>Multi Cleaner (Universal Surface Cleaner)</b>	Alcohols, C9-11, ethoxylated; D-Glucopyranose, oligomers, decyl octyl glycosides; Sodium silicate; Sulfonic acids, C14-16 (even numbered)-alkane hydroxy and C14-16 (even numbered)-alkene, sodium salts; Pentasodium trihydrogen [ethane-1,2-diylbis[nitrilobis(methylene)]]tetrakisphosphonate; Sodium Hydroxide.
<b>Super Clean Kitchen Grill (Oven &amp; Grill Cleaner)</b>	Sodium Hydroxide; Alcohols, C12-15 ethoxylate.
<b>COCKPIT Bubble gum (Cockpit Protect)</b>	Polydimethylsiloxane water emulsion
<b>WashUpHoreca</b>	Sodium carbonate; Troclosene sodium; Sodium silicate; Alcohols, C9-11, ethoxylated.
<b>SOLAR Wash &amp; Protect (SOLAR GUARD)</b>	Alcohols, C9-11, ethoxylated; (2-methoxymethylethoxy)propanol; Quaternary ammonium compounds, dimethylditalloy alkyl, chlorides; 2,2'-(octadec-9-enylimino)bisethanol; (R)-p-mentha-1,8-diene.
<b>CZYSTY DACH I ELEWACJA (Clean House and Roof)</b>	Sodium Hydroxide; D-Glucopyranose, oligomers, decyl octyl glycosides; Tetrasodium ethylenediaminetetraacetate (EDTA).
<b>WashUp GEL (Laundry Gel)</b>	Alcohols, C9-11, ethoxylated; Sodium dodecylbenzenesulfonate; Tetrasodium ethylenediaminetetraacetate (EDTA); Fatty acids, coco, potassium salts.
<b>Gaisa atsvaidzinātājs Gold Brick</b>	Ethanol; Benzyl 2-hydroxybenzoate; 3,7-Dimethyl-1,6-octadien-3-ol;

	(4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene; 2-Bromo-2-nitro-propane-1,3-diol; reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one.
<b>Gaisa atsvaidzinātājs, Freelif</b>	Ethanol; Benzyl 2-hydroxybenzoate; 3,7-Dimethyl-1,6-octadien-3-ol; (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene; 2-Bromo-2-nitro-propane-1,3-diol; reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one.
<b>Gaisa atsvaidzinātājs, Italiana</b>	Ethanol; Benzyl 2-hydroxybenzoate; 3,7-Dimethyl-1,6-octadien-3-ol; (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene; 2-Bromo-2-nitro-propane-1,3-diol; reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one.
<b>Gaisa atsvaidzinātājs, Last Chance for Women</b>	Ethanol; Benzyl 2-hydroxybenzoate; 3,7-Dimethyl-1,6-octadien-3-ol; (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene; 2-Bromo-2-nitro-propane-1,3-diol; reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one.
<b>Gaisa atsvaidzinātājs, Active sport</b>	Ethanol; Benzyl 2-hydroxybenzoate; 3,7-Dimethyl-1,6-octadien-3-ol; (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene; 2-Bromo-2-nitro-propane-1,3-diol; reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one.
<b>Gaisa atsvaidzinātājs, Aroma</b>	Ethanol; Benzyl 2-hydroxybenzoate; 3,7-Dimethyl-1,6-octadien-3-ol; (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene; 2-Bromo-2-nitro-propane-1,3-diol; reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one.
<b>Gaisa atsvaidzinātājs, Hugos</b>	Ethanol;

	<p>Benzyl 2-hydroxybenzoate;  3,7-Dimethyl-1,6-octadien-3-ol;  (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene;  2-Bromo-2-nitro-propane-1,3-diol;  reaction mass of  5-chloro-2-methyl-4-isothiazolin-3-one and  2-methyl-2H -isothiazol-3-one.</p>
<b>Gaisa atsvaidzinātājs, Bubble gum</b>	<p>Ethanol;  Benzyl 2-hydroxybenzoate;  3,7-Dimethyl-1,6-octadien-3-ol;  (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene;  2-Bromo-2-nitro-propane-1,3-diol;  reaction mass of  5-chloro-2-methyl-4-isothiazolin-3-one and  2-methyl-2H -isothiazol-3-one.</p>
<b>Gaisa atsvaidzinātājs, Orange &amp; Vanilla</b>	<p>Ethanol;  (4R)-1-methyl-4-(prop-1-en-2-yl)cyclohex-1-ene;  3,7-Dimethyl-1,6-octadien-3-ol;  (2E)-2-Benzylideneoctanal;  2-Bromo-2-nitro-propane-1,3-diol;  reaction mass of  5-chloro-2-methyl-4-isothiazolin-3-one and  2-methyl-2H -isothiazol-3-one.</p>
<b>Gaisa atsvaidzinātājs - Aurora</b>	<p>Ethanol;  Benzyl salicylate;  Linalool;  D-Limonene ((R)-p-mentha-1,8-diene);  Bronopol (2-bromo-2-nitropropan-1,3-diol);  2-Methyl-2H-isothiazolin-3-one (C4H5NOS);  5-Chloro-2-methyl-2H-isothiazolin-3-one.</p>
<b>Gaisa atsvaidzinātājs - Black cat</b>	<p>Ethanol;  Benzyl salicylate;  Linalool;  D-Limonene ((R)-p-mentha-1,8-diene);  Bronopol (2-bromo-2-nitropropan-1,3-diol);  2-Methyl-2H-isothiazolin-3-one (C4H5NOS);  5-Chloro-2-methyl-2H-isothiazolin-3-one.</p>
<b>Gaisa atsvaidzinātājs - Valentyn</b>	<p>Ethanol;  Benzyl salicylate;  Linalool;  D-Limonene ((R)-p-mentha-1,8-diene);  Bronopol (2-bromo-2-nitropropan-1,3-diol);  2-Methyl-2H-isothiazolin-3-one (C4H5NOS);  5-Chloro-2-methyl-2H-isothiazolin-3-one.</p>
<b>RUST Remover rūsas noņemšanas līdzeklis</b>	<p>Sodium thioglycolate;  D-Glucopyranose, oligomeric, C8-10 glycosides;</p>

	Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs.; Alcohols, C9-11, ethoxylated; (2-methoxymethylethoxy)propanol.
<b>Red Wheel Auto disku tīrīšanas (Wheel React)</b>	Sodium thioglycolate; D-Glucopyranose, oligomeric, C8-10 glycosides; Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs.; Alcohols, C9-11, ethoxylated; (2-methoxymethylethoxy)propanol.
<b>Wheel Cleaner Auto disku tīrīšanas (Wheel Care)</b>	Sodium thioglycolate; Tetrasodium ethylenediaminetetraacetate; Alcohols, C9-11, ethoxylated; Alcohols, C10-16, ethoxylated, sulfates, sodium salts.
<b>Rain Wiper Auto stiklu aizsarglīdzeklis hidrofobs (Rain Off)</b>	Isopropanol; Polydimethylsiloxane water emulsion.
<b>Active Wash (Czysty Traktor)</b>	Sodium hydroxide; Alcohols, C12-14, ethoxylated, sulfates, sodium salts; Tetrasodium ethylenediamine tetraacetate (EDTA); Alkylpoly-glucosides C8-10 (D-glucopyranose, oligomers, decyloctylglucosides).
<b>Active Foam (Truck 4000)</b>	Sodium hydroxide; Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Tetrasodium ethylenediamine tetraacetate (EDTA); Alkylpoly-glucosides C8-10 (D-glucopyranose, oligomers, decyloctylglucosides).
<b>WC ATOS (WC Chlorine Gel)</b>	Sodium hypochlorite Alkyldimethylamine oxide (Amines, C12-16-alkyldimethyl, N-oxides)
<b>SOL Universal (Universal Floor Cleaner)</b>	Benzenesulfonic acid, 4-C10-13-secalkyl derivatives; Sodium carbonate; Alcohols, C9-11, ethoxylated; Ethanol.
<b>DR.SURFASTERIL DX 20</b>	Glutaral(Glutaraldehyde/1,5-Pentanedial); Alkyl (C12-16) dimethylbenzylammonium chloride (ADBAC/BKC (C12-16)); Didecyldimethylammonium chloride; Propan-2-ol.
<b>CleanSteril DDA</b>	Alcohols, C12-15, ethoxylated; Amines, C12-16-alkyldimethyl, N-oxides; Tetrasodium ethylenediamine tetraacetate (EDTA); Silicic acid, sodium salt; N-(3-aminopropyl)-N-dodecylpropane-1, 3-diamine.

<b>Skābs produkts ar tīrīšanas, atkaļķošanas un dezinfekcijas īpašībām (DR. PHOSteril D.25)</b>	Phosphoric acid (V); Amines, C12-16-alkyldimethyl,N-oxides; Didecyldimethylammonium chloride.
<b>FOG PLUS</b>	Ethylene glycol.
<b>Clean Degreasal</b>	Alcohols, C9-11, ethoxylated; Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Amines, C12-16-alkyldimethyl, N-oxides; Tetrasodium ethylenediamine tetraacetate (EDTA); Silicic acid, sodium salt.
<b>DIP-Clean</b>	L-(+)-Lactic acid; Salicylic acid; Alcohols, C12-14, ethoxylated, sulfates, sodium salts; Amines, C12-16-alkyldimethyl, N-oxides.
<b>DIP-Sept</b>	Propan-2-ol; Poly(oxy-1,2-ethanediyl), $\alpha$ -(2-ethylhexyl)- $\omega$ -hydroxy; L-(+)-Lactic acid; D-gluconic acid, compound with N,N"-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediamidine (2:1) (CHDG) – Or Chlorhexidine digluconate.
<b>AIR Neutralizator</b>	Reaction mixture of ethanol and propan-2-ol.
<b>CLEAN N</b>	Alcohols, C12-15, ethoxylated; Alcohols, C10-16, ethoxylated, sulfates, sodium salts; Amines, C12-16-alkyldimethyl, N-oxides.
<b>Clean House and Roof (CZYSTY DACH I ELEWACJA )</b>	Sodium hydroxide; Alkyl poly-glucoside C8-10; D-glucopyranose, oligomers, decyl octyl glucosides; Tetrasodium ethylenediamine tetraacetate (EDTA).
<b>STAR Cream</b>	Alcohols, C9-11, ethoxylated; Benzenesulfonic acid, C10-13-sec-alkyl derivs., sodium salts; Sodium carbonate.
<b>PLASTIC Brilliant</b>	C7 hydrocarbons: n-alkanes, isoalkanes, cyclic compounds; White mineral oil; Silicone oil.
<b>PLASTIC Black</b>	Heptane; Methylcyclohexane; Silicone oil.

<b>PASTA BHP</b>	Sodium dodecylbenzenesulfonate; Fatty acids, solid fats, sodium salts (Sodium thalate); Alcohols, C12-14, ethoxylated, sulfates, sodium salts (Sodium laureth sulfate); 2-Methyl-2H-isothiazolin-3-one (C <sub>4</sub> H <sub>5</sub> NOS); 5-Chloro-2-methyl-2H-isothiazolin-3-one (C <sub>4</sub> H <sub>4</sub> ClNOS)
<b>LABEL OFF</b>	Hydrocarbons, C11–C14, n-alkanes, isoalkanes, cyclic compounds, aromatic compounds <2%; 2-(2-Butoxyethoxy)ethanol/ Diethylene glycol monobutyl ether; D-Limonene ((R)-p-mentha-1,8-diene).
<b>MILK A</b>	Sodium hydroxide; 2-phosphonobutane-1,2,4-tricarboxylic acid; C8-10-alkyl glucosides
<b>MILK K</b>	Nitric acid (V); Sulfuric acid (VI); Ethoxylated C12-C15 alcohols.
<b>RoboMILK A</b>	Sodium hydroxide; 2-phosphobutane-1,2,4-tricarboxylic acid; Alkyl poly-glucoside 8-10;D-glucopyranose, oligomers, decyl octyl glucosides.
<b>RoboMILK K</b>	Phosphoric acid(V); Alcohols, C12-15, ethoxylated.
<b>MANUSTERIL® E80 SPRAY</b>	Ethanol.
<b>SPOT-EX-3</b>	Butylodiglycol; C9-11 fatty alcohol ethoxylate; Alcohols, C10-16 ethoxylated, sulfates, sodium salts (Sodium alkyl ethoxylate)
<b>LAVA ULTRA</b>	Alcohols, C13, branched, ethoxylated; Ethanol; D-Limonene.
<b>Twenty One</b>	Kaolin; Azamethyphos.
<b>Textil Cleaner</b>	Alcohols, C9-11, ethoxylated; Tetrasodium ethylenediamine tetraacetate (EDTA); Silicic acid sodium salt(Sodium silicate); Potassium hydroxide; Isopropanol; D-Limonene ((R)-p-mentha-1,8-day).
<b>ANTI-FOAM</b>	Polydimethylsiloxane (Polydimethylsiloxane aqueous emulsion)
<b>ALCA SN.3 L</b>	2-phosphobutane-1,2,4-tricarboxylic acid; Sodium silicate;

	Potassium hydroxide/caustic potash; Hexyl-D-glucoside.
<b>Klortabs (Chlor Tabs)</b>	Troclosene sodium, dihydrate.
<b>Skābi saturošs līdzeklis, kas paredzēts dzelzs izcelsmes sūbējuma noņemšanai.</b>	Oxalic acid; Alcohols, C9-11, ethoxylated.
<b>CrossChem mazgāšanas līdzeklis (Ēku logu mazgāšanai)</b>	Ethanol; Sodium alkyl (C8-C10) sulfates(Sulfuric acid,mono-C8-10-alkyl esters, sodium salts); Alcohols, C10, ethoxylated; Fragrance“Cherry /Almond”; Sodium hydroxide.
<b>SUPERFLOC A-1820</b>	Hydrocarbons, C11-C14, n-alkanes, isoalkanes, cyclic compounds, < 2% aromatic compounds; Hydrocarbons, C12-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics compounds; Hydrocarbons, C13-C15, n-alkanes, isoalkanes, cyclics, < 2% aromatics compounds; Hydrocarbons, C13-C16, n-alkanes, isoalkanes, cyclics, <0.03% aromatics compounds; Alcohols, C12-14, ethoxylated; Alcohols, C12-16, ethoxylated; Alcohols, C10-16, ethoxylated; Ammonium acrylate.
<b>Ferroxol (Dzelzs hidroksīds)</b>	Iron hydroxide oxide; Eisenhydroxidoxid; Iron (III) hydroxide.