

TENZI
CARWASH



WE
LOVE
CARS

SINCE 1999...

TENZI Sp. z o.o. is a Polish company that has been existing on the market since 1999 as a recognized manufacturer of cleaning chemicals and preservation products for all types of surfaces. Our products are used in many industries: catering, hotels, automotive, construction, medical, industrial and household. From the very beginning, we are guided by the slogan:

Advantage through quality



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in the field of
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TAN CAR

CONCENTRATE, CAR BODY WASHING,
ACTIVE FOAM



pH
14

Foam-forming, alkaline preparation for frequent washing of mechanical vehicle car bodies. Thanks to the unique formula, it features high efficiency. Excellently removes dirt, dust and other road soiling.

WORKING SOLUTION / METHOD OF USE:

- sprayer: winter, ratio of 1:20, mixed with water; summer, ratio of 1:50, mixed with water;
- foam or disinfectant lance: winter, ratio of 1:1, mixed with water; summer, ratio of 1:2, mixed with water;
- rinse with high-pressure water jet;
- in the case of heavy soiling, working solutions may be changed.
- Note: Do not allow to dry on a car body!
- Avoid using the agent on heated up surfaces and areas subject to direct sunlight.

CAR MAX

CONCENTRATE, CAR BODY WASHING,
ACTIVE FOAM



pH
14

Foam-forming, alkaline preparation with wide range of application. It features high efficiency. It is recommended for frequent cleaning of mechanical vehicles, passenger cars, off-road vehicles, busses, etc. Recommended for all types of car washes as a pre-spray.

WORKING SOLUTION / METHOD OF USE:

- apply onto the surface with a sprayer;
- after a while, rinse with high-pressure water jet.
- Note: Do not use on warmed-up paint!
- Do not allow to dry on a car body!

• ATTENTION: Do not allow to dry on the bodywork!

SUPER GREEN SPECJAL GT

READY TO USE
ENGINE WASHING



pH
12

Active foam. Cleans engines and other components in mechanical vehicles of every type, removes petroleum-derived soiling. Recommended for day-to-day washing.

WORKING SOLUTION / METHOD OF USE:

- apply onto the surface with a sprayer;
- after a while, rinse with high-pressure water jet.
- Note: Do not use on warmed-up paint!
- Do not allow to dry on a car body!

NOTE: Do not use on warm paint! Do not allow to dry on the bodywork!

SUPER GREEN SPECJAL

CONCENTRATE WASHING CARGO VEHICLE
BODY, ACTIVE FOAM



pH
14

Alkaline agent with a wide range of applications. Recommended for washing trucks, off-road vehicles, buses, special purpose mechanical vehicles, construction and agricultural machinery. Washes both car bodies, as well as engines. Creates a protective layer.

WORKING SOLUTION / METHOD OF USE:

- sprayer: winter, ratio of 1:10 to 1:30, mixed with water; summer, ratio of 1:20 to 1:40, mixed with water;
- washing engines: ratio 1:5 to 1:10, mixed with water;
- foam lance: concentrate or ratio 1:3, mixed with water;
- rinse with high-pressure water jet;
- portal car washes, tunnel car washes, hand car washes: solution of 50–100 ml / 10 l of water. Avoid using the agent on heated up surfaces and areas subject to direct sunlight.
- Note: Do not allow to dry on a car body!

TRUCK CLEAN

CONCENTRATE WASHING TRUCKS AND
TRAILERS, TARPAULINS, ACTIVE FOAM



pH
14

Very strong, two-phase alkaline preparation with wide range of applications. Designed for very heavily soiled hard surfaces, resistant to alkalies (TIR trucks, tarpaulins, tanks, etc.). High efficiency. Heavy foam-forming. Recommended for pressure jet washing.

WORKING SOLUTION / METHOD OF USE:

- shake several times prior to use;
- sprayer: winter, ratio of 1:50, mixed with water; summer, ratio of 1:100, mixed with water;
- washing engines: ratio 1:15 to 1:30, mixed with water;
- foam lance or disinfectant: winter, ratio 1:3, mixed with water; summer, ratio of 1:5, mixed with water;
- hand washing: 0.5%;
- rinse with high-pressure water jet;

TRUCK CLEAN EXTRA

CONCENTRATE TRUCKS AND TRAILERS, TAR-
PAULINS WASHING, ACTIVE FOAM, STRONG



pH
14

Reinforced active foam for washing extremely soiled surfaces resistant to alkalies. Recommended for washing truck vehicles, tarpaulins, agricultural machinery, special purpose equipment.

WORKING SOLUTION / METHOD OF USE:

- two-phase preparation — mix before use (shake several times);
- sprayer: winter, ratio of 1:50; summer, ratio of 1:100;
- washing engines: ratio 1:15 to 1:30, mixed with water;
- foam lance: summer, ratio 1:5, mixed with water; winter, ratio 1:3, mixed with water;
- hand washing — working solution: 0.5% (50 ml / 10 l of water);
- rinse surface with clean water, preferably under high pressure;
- Note: Do not allow to dry on a car body.

SUPER GREEN POWER

CONCENTRATE WASHING CARGO VEHICLE
BODY, ACTIVE FOAM



pH
14

Concentrated alkaline product for cleaning bodies, sides, tyres, chassis and tarpaulins. May be used in brush and self-service car washes, for pre-spraying and for basic washing. It features high efficiency all year round. It does not crystallize on nozzles nor in pipes of dosing devices, which extends their life.

WORKING SOLUTION / METHOD OF USE:

- sprayer: winter, ratio of 1:10 to 1:30, mixed with water; summer, ratio of 1:20 to 1:40, mixed with water;
- portal and tunnel car washes: 0.25–0.5% solution (25–50 ml / 10 l of water)
- Note: Do not allow to dry on a car body!



CAR BODY – WASHING – ACTIVE FOAM, PRESSURE CAR WASHES

MONO TRUCK

CONCENTRATE WASHING EVERY TYPE OF
BODY, ACTIVE FOAM



pH
14

High-basic preparation for washing heavily soiled bodies, sides, tyres, chassis and tarpaulins. Recommended for washing vehicles: passenger cars, cargo vehicles, trucks, off-road vehicles, buses, quads. May be used in brush and self-service car washes, for pre-spraying and for basic washing.

WORKING SOLUTION / METHOD OF USE:

- use in the form of water solution, depending on the surface soiling level;
- sprayer: winter, ratio of 1:30; summer, ratio of 1:50;
- engine washing: ratio 1:20;
- foam lance: winter, ratio of 1:4; summer, ratio of 1:5;
- hand car washes: 0.5% solution (50 ml / 10 l of water);
- rinse with pressure water jet.
- Note: Do not allow to dry on a car body!

CAR WASH POWDER K

POWDER – PRESSURE
CLEANING (ODOURLESS)



pH
-

Powder preparation with a bulk density of 0.75 g / cm³, for pressure washing of passenger cars and cargo vehicles in self-service car washes. It features high efficiency. Recommended for frequent cleaning of car bodies of passenger cars and cargo vehicles. White powder with green granules. Odourless. Recommended for self-service powder car washes.

WORKING SOLUTION / METHOD OF USE:

- pour the powder into a dispenser;
- set dosing to 15–20 g / 10 l of water with a flow of 10 l water / minute;
- water temperature should be 45°C or more;
- turn on the machine and wash the car.

CAR WASH POWDER Z

POWDER – PRESSURE
CLEANING (LEMON FRAGRANCE)



pH
-

Powder preparation with a bulk density of 0.75 g / cm³, for pressure washing of passenger cars and cargo vehicles in self-service car washes. It features high efficiency. Recommended for frequent cleaning of car bodies of passenger cars and cargo vehicles. White powder with green granules. Produces intensive orange fragrance during washing. Recommended for self-service powder car washes.

WORKING SOLUTION / METHOD OF USE:

- pour the powder into a dispenser;
- set dosing to 15–20 g / 10 l of water with a flow of 10 l water / minute;
- water temperature should be 45°C or more;
- turn on the machine and wash the car.

SHAMPO NEUTRO

**CONCENTRATE, HAND WASHING WITH
CAR BODY GLOSSING**



**pH
9**

Very effective hand-washing shampoo. Contains no phosphates. Creates a protective, shiny film on a washed surface. Does not leave streaks. Neutral in working solution. Recommended for basic washing of entire vehicle.

WORKING SOLUTION / METHOD OF USE:

- rinse sand before use so as not to scratch car body;
- solution of 100 ml / 10 l of water;
- wash with a sponge or soft glove;
- rinse with running water;
- the best results are obtained by using demineralised water for rinsing.

SHAMPO WAX

**CONCENTRATE, SHAMPOO FOR HAND
WASHING WITH WAX**



**pH
5**

Concentrated shampoo for hand car washing, enriched with natural carnauba wax. Perfectly cleans, glosses and protects car body from negative influence of external factors. Effective and delicate – does not contain aggressive substances nor solvents. Medium foam-forming preparation with bubble gum fragrance.

WORKING SOLUTION / METHOD OF USE:

- rinse sand before use so as not to scratch car body;
- 2% solution (200 ml / 10 l of water);
- apply and wash with a glove or sponge;
- rinse with water, preferably under pressure;
- do not mix shampoo with other products of similar application;
- the best results are obtained by using demineralised water for rinsing.

SHAMPO DRY

**CONCENTRATE, SHAMPOO WITH GLOSSING
AND DRYING FUNCTION**



**pH
5,5**

Very effective shampoo for hand washing of car bodies with glossing and drying function (water repellence). It features high efficiency, does not contain aggressive substances nor solvents. It has a pleasant, refreshing, forest fragrance. Medium foam-forming preparation. Recommended for basic washing of entire vehicle.

WORKING SOLUTION / METHOD OF USE:

- rinse sand before use so as not to scratch car body;
- 0.5–1% solution (50–100 ml / 10 l of water);
- apply and wash with a sponge or a soft brush;
- rinse with water, preferably under pressure;
- do not mix shampoo with other products of similar application due to weakening of washing and drying effect;
- the best results are obtained by using demineralised water for rinsing.

NEUTRAL MAGIC FOAM Clear

**CONCENTRATE,
WASHING AND CARE**



**pH
7**

Dense foam with neutral pH. Designed to ensure optimal washing of vehicles with bodies protected with waxes, as well as quartz and ceramic coatings. The preparation easily removes road soiling, without the risk of damaging expensive and delicate body finishing elements. A unique, intense, cherry fragrance will make every wash more pleasant.

WORKING SOLUTION / METHOD OF USE:

- rinse sand before use so as not to scratch car body;
- shake before use;
- apply with a foam generator;
- recommended dilution – 1:10 to 1:100;
- wash with a sponge or glove;
- rinse with running water;
- the best results are obtained by using demineralised water for rinsing.

NEUTRAL MAGIC FOAM Pink

**CONCENTRATE,
WASHING AND CARE**



**pH
7**

Colourful, dense foam with neutral pH. Designed to ensure optimal washing of vehicles with bodies protected with waxes, as well as quartz and ceramic coatings. The preparation easily removes road soiling, without the risk of damaging expensive and delicate body finishing elements. A unique, intense, cherry fragrance will make every wash more pleasant.

WORKING SOLUTION / METHOD OF USE:

- rinse sand before use so as not to scratch car body;
- shake before use;
- apply with a foam generator;
- recommended dilution – 1:10 to 1:100;
- wash with a sponge or glove;
- rinse with running water;
- the best results are obtained by using demineralised water for rinsing.

QUARTZ SHAMPOO

**CONCENTRATE, BODY WASHING AND
PROTECTION WITH CERAMIC COATING**



**pH
5**

Shampoo for hand car washing. Creates a quartz-ceramic coating on paint. Provides long-term protection, glosses, emphasizes paint colour. Hydrophobic effect – hinders dirt deposition.

WORKING SOLUTION / METHOD OF USE:

- Rinse coarse soiling (sand) from vehicle body
- Prepare a solution of 50–100 ml for 5 l of water
- Wash the body from the top to the bottom with a clean sponge
- Rinse the body with clean water under high pressure, preferably demineralised
- Wipe dry with a soft towel

IPA CLEANER GT

READY TO USE — DEGREASING OF PAINT, WINDSHIELDS, RIMS



pH 7

„Mist & wipe“ product, to give the surface transparency and remove delicate soiling, such as dust and grease. Recommended for degreasing of paint surface prior application of protecting agent.

WORKING SOLUTION / METHOD OF USE:

- spray entire surface with the preparation;
- then wipe dry with a delicate fibre cloth, applying light pressure.

MOSQUITOS

READY TO USE REMOVING INSECT TRACES



pH 14

Product is designed for removing traces of insects and other organic soiling from windshields and car bodies. Recommended usage: ca. 2–5 minutes before pre-spraying or basic washing.

WORKING SOLUTION / METHOD OF USE:

- apply on a soiled surface;
- proceed with washing of a vehicle or rinse with water under high pressure.

TG CLEANER

READY TO USE REMOVING TAR AND GLUE SOILING FROM CAR BODY



pH -

Product for quick removal of traces of rubber, concrete, wood, flexible surfaces. Dissolves bituminous masses (tar, asphalt). Removes traces of adhesive tapes and stickers. Removes some „graffiti“ type paints, natural resin and chewing gum.

WORKING SOLUTION / METHOD OF USE:

- apply locally;
- the preparation does not mix with water;
- apply to a surface, wait a moment;
- wipe with a cloth.

Note: Before use, select a well concealed space and make a colour fastness test and surface resistance test. Do not apply on rubber, soft plastic, Plexiglas.

CAR BODY — REMOVING STUBBORN SOILING

TopEfekt® PUNKT GT

READY TO USE REMOVING TRACES OF ASPHALT, RESIN AND STICKERS



pH -

Specialist preparation based on natural solvents and alcohols for spot removal of marker traces, chewing gum, self-adhesive label glue soiling, traces of rubber on floors, printing ink, plasticine, and paraffin from rugs. Note: Dissolves rubber surfaces, soft plastic and unoriginal automotive paints.

WORKING SOLUTION / METHOD OF USE:

- apply with a sprayer;
- wait a moment;
- clean with a brush or a cloth.
- Attention! Before use, select a well concealed space and make a colour fastness test and surface resistance test. Do not apply on rubber, soft plastic, Plexiglas. Note: Do not allow to dry on a car body! Avoid using the agent on heated up surfaces and areas subject to direct sunlight.

CAR BODY — PRESERVATION, CARE, GLOSSING AND DRYING

CAR SHINE

READY TO USE BODY CARE



pH 9

Preparation for care treatment of all types of automotive paints. Simple to use, immediately acting and effective. Owing to the latest generation of polymers, fills small scratches, emphasises colour, removes small soiling, hard water patches and stains, facilitates evaporation. Recommended for usage after basic washing, as well as for car showrooms and used car dealerships.

WORKING SOLUTION / METHOD OF USE:

- apply with a sprayer on a clean cloth or a damp surface;
- spread on the surface and leave to dry;
- does not require polishing;
- gloss appears immediately;

ROLLEX WAX

CONCENTRATE GLOSSING AND PRESERVATION (HYDRO-WAX)



pH 5

Polymer glossing proofer. Speeds up the process of drying. Perfectly protects paints from negative weather conditions. Provides for water drainage effect. Dries spontaneously, without additional blowing. Recommended for car washes with the glossing program, as a glossing and rinsing agent.

WORKING SOLUTION / METHOD OF USE:

- dilution ratio of 1:500 to 1:1,000;
- dilute preliminary the pre-mix with water, in the ratio of 1:5;
- place the ready pre-mix under the dosing system in a ratio of 0.8 to 1.5%;
- consumption per vehicle: 8 ml to 20 ml

ROLLEX SHINE NANO**CONCENTRATE** SUPPORT IN THE PROCESS OF VEHICLE DRYING (HYDRO-DRYING AGENT)**pH 5**

New generation hydro-drying agent. Enhances hydrophobic coating on a car body. Accelerates vehicle drying process. Decreases rinsing water surface tension, causing its heavy dripping. Consolidates glossing hydro coatings, extending their service life. Hinders subsequent soiling. Easy to use.

WORKING SOLUTION / METHOD OF USE:

- dilution, ratio of 1:1,000;
- dilute preliminary the pre-mix, in the ratio of 1:5 to 1:10;
- place the ready pre-mix under the dosing system in a ratio of 0.5 to 1%;
- consumption per vehicle: 4 ml to 10 ml.

ROLLEX COAT NANO**CONCENTRATE** HINDERS SUBSEQUENT SOILING (FRENCH HYDRO POLISH)**pH 4**

Fast drying and easy-to-use, the new generation French hydro polish, for protection and polishing of car bodies. Decreases rinsing water surface tension, causing its heavy dripping and fast drainage. It creates a shiny protective coating — protects the surface against atmospheric conditions and deposition of road dirt. Slows the process of paint oxidation. Dries automatically without additional blowing. Recommended for self-service, portal, and tunnel car washes. Facilitates hygiene of a vehicle's exterior.

WORKING SOLUTION / METHOD OF USE:

- dilution ratio of 1:1,000 to 1:2,000;
- dilute preliminary the pre-mix with water, in the ratio of 1:8 to 1:15;
- place the ready pre-mix under the dosing system in a ratio of 0.8 to 1.5%;
- consumption per vehicle: 4 ml to 10 ml.

PRIX GT**READY TO USE** REMOVAL OF METALLIC SOILING FROM PAINT AND RIMS**pH 7**

Neutral pH preparation for removal of metallic soiling from surface of automotive paint and rims. Removes brake and road dust soiling sintered under the influence of high temperature. When in contact with metallic soiling, the preparation triggers a chemical reaction during which it produces red stain — the effect of „bleeding rims“.

WORKING SOLUTION / METHOD OF USE:

- make sure the surface is cool;
- shake the preparation and spray the surface of rims;
- wait for ca. 2-3 min., until the effect of „bleeding rims“ is visible;
- then rinse with high-pressure water jet.

RIMS, HUB CAPS

EN-JEE GT**READY TO USE** DAY-TO-DAY WASHING OF EVERY TYPE OF RIMS, HUB CAPS AND TYRES**pH 14**

Alkaline preparation for removal of soiling from every type of rims and hub caps. Dissolves road dirt.

WORKING SOLUTION / METHOD OF USE:

- apply with a hand sprayer;
- after a while, rinse with high-pressure water jet.

EN-JEE**CONCENTRATE** DAY-TO-DAY WASHING OF EVERY TYPE OF RIMS, HUB CAPS, TYRES**pH 14**

Alkaline preparation for removal of road and operational soiling. It does not contain aggressive chemicals that might damage paint.

WORKING SOLUTION / METHOD OF USE:

- prepare a solution with ratio of 1:5 to 1:10, mixed with water;
 - apply with a hand or pneumatic sprayer;
 - rinse with high-pressure water jet.
- Attention! Do not allow to dry on the cleaned surface.

ALUX GT**READY TO USE** ALUMINUM RIMS WASHING**pH 1**

Acidic preparation for soiled aluminium rims. Removes on-going operational soiling, discoloration, mineral deposits. Recommended for passenger cars and motorcycles.

WORKING SOLUTION / METHOD OF USE:

- apply the preparation onto a surface with a sprayer;
- after a short moment (30-60 s) rinse with water under high pressure.

RIMS, HUB CAPS

ALUX

CONCENTRATE ALUMINIUM RIMS THOROUGH CLEANING (HEAVY SOILING)



pH
1

Acidic preparation for periodic washing of heavily soiled elements made of aluminium alloys, light metals, stainless steel. Removes hard mineral deposits and brake pads carbon deposits as well as atmospheric dirt. Works instantly. Recommended for passenger cars and motorcycles.

WORKING SOLUTION / METHOD OF USE:

- prepare a solution with ratio of 1:3 to 1:5, mixed with water;
- apply with a sprayer;
- rinse with pressure water jet.

Attention! The product causes glass surface matting.



RIMS, HUB CAPS

ALUX STRONG

CONCENTRATE D THOROUGH CLEANING OF ALUMINUM ELEMENTS IN TRUCK VEHICLES



pH
1

Acidic, strong preparation intended for periodic washing of heavily soiled, corrodible aluminium elements and its alloys in truck vehicles and other vehicles light metal alloys, and stainless steel. Very strong washing and decaling action.

WORKING SOLUTION / METHOD OF USE:

- prepare a solution with ratio of 1:3 to 1:10, mixed with water;
- apply with a hand or pneumatic sprayer;
- rinse with pressure water jet.

Attention! Hazardous product! Causes glass surface matting.

ALUX STRONG EXTRA

CONCENTRATE THOROUGH CLEANING OF ALUMINUM SURFACES IN TRUCK VEHICLES WITH VISIBLE CORROSION



pH
1

Acidic, very strong preparation for periodic washing of heavily soiled elements of aluminium alloys and light metals. Recommended for cleaning of surfaces (boards, rims, tanks), covered with thick mineral deposits and with visibly progressing corrosion. Washes through etching. Works instantly. Contains hydrofluoric acid and hydrochloric acid.

WORKING SOLUTION / METHOD OF USE:

- prepare a solution with ratio of 1:3 to 1:10, mixed with water;
- apply with a hand or pneumatic sprayer;
- rinse with pressure water jet.

Attention! Hazardous product! Causes glass surface matting.

GUM EXTRA GT

READY TO USE PRESERVATION AND GLOSSING OF RUBBER COMPONENTS



pH
5

Preparation for preservation and glossing of surfaces and products made of rubber and plastics. Perfectly glosses and renews. Provides long-term protection against stains, smears and patches for rubber elements, e.g. tyres, bumpers, gaskets, etc. Protects against dirt penetration. Extremely efficient. It protects the rubber against unfavourable atmospheric conditions, UV radiation. Does not require polishing. Recommended for day-to-day use.

WORKING SOLUTION / METHOD OF USE:

- apply a small amount of the preparation onto a surface – using a sprayer or applicator;
- spread evenly.

TOP GLASS GT

READY TO USE WASHING WINDSHIELDS,
MIRRORS, HEADLAMPS



pH
9

Preparation for cleaning glass surfaces. It cleans, glosses, does not leave streaks — caters for perfect transparency. Very efficient. Recommended for day-to-day washing.

WORKING SOLUTION / METHOD OF USE:

- use without diluting;
- apply a small amount of the preparation with a sprayer (1–2 ml / 1 m² of a windshield);
- wipe dry and polish with a clean microfiber cloth.

TOP GLASS PREMIUM GT

READY TO USE GLASS SURFACES,
ANTI-FOGGING FUNCTION



pH
9

Quick-drying preparation for cleaning windshields and mirrors. It does not leave streaks — guarantees perfect transparency. Refreshes, glosses, leaves a pleasant smell. Owing to anti-fogging function, it works perfectly in vehicles.

WORKING SOLUTION / METHOD OF USE:

- use without diluting;
- apply with a sprayer;
- wipe and polish lightly with a clean microfiber cloth

TEXTILES — UPHOLSTERY, SEATS, RUGS — CLEANING, STAIN REMOVAL, PROTECTION

CABRIO PROT

READY TO USE PROOFING, PROTECTION
AGAINST MOISTURE



pH
-

Preparation for (textile) canvas roofs proofing in convertibles. Protects the surface from fading, moisture, penetration dirt into the structure, salt and weather factors. It brings colour to life, creates a protective layer, facilitating drainage of water. Proofed surface strongly repels water, causing it to not soak in, but it flows in the form of droplets of water.

WORKING SOLUTION / METHOD OF USE:

- a clean and dry convertible canvas roof cover evenly with a sprayer and leave to dry.
- Attention! It is recommended to check fabrics' colour fastness before use.

TEXTIL WASH GT

READY TO USE
WASHING TEXTILES



pH
7

Washes and refreshes textile surfaces of all types. Recommended for seats and car carpets.

WORKING SOLUTION / METHOD OF USE:

- apply onto the surface with a sprayer;
- if necessary, scrub the surface with a soft brush;
- remove dirt by suction with a washing vacuum cleaner;
- then rinse thoroughly with running water and dry.

TEXTIL WASH

CONCENTRATE WASHING OF SEATS, CAR-
PETS, UPHOLSTERY (TEXTILES)



pH
7

Preparation for washing textile surfaces, using extraction method or by hand — with a brush, sponge. Features cleaning and degreasing properties. It brings colours to life. Recommended for day-to-day maintenance of cleanliness and refreshing every type of textile surfaces.

WORKING SOLUTION / METHOD OF USE:

- washing (with a brush or a washing vacuum cleaner): 50–500 ml / 10 l of water;
- stain removal: 1:3 to 1:5, mixed with water;
- rinse with water (preferably use a washing vacuum cleaner);
- repeat the procedure if there stubborn soiling remains.

UNI CLEAN

READY TO USE
UNIVERSAL STAIN REMOVER



pH
13

Multifunctional preparation for degreasing various types of surfaces. Washes away greasy soiling of plant, animal and industrial origin. Recommended for washing kitchen surfaces, clothing, car parts, equipment in a garage, garden, workplace and relaxation zone. Recommended as a universal stain remover for stains of organic origin.

WORKING SOLUTION / METHOD OF USE:

- product ready for use;
 - apply to a soiled surface, scrub or wipe and then rinse with water;
 - leave for a few minutes in the case of heavy soiling and then wipe the washed surface.
- Attention! Before applying the preparation, perform a test in a concealed place.

TOPEFEKT® STR

CONCENTRATE THOROUGH CLEANING, STAIN REMOVAL



pH
13

Low foam-forming, alkaline preparation for machine and hand washing of any heavily soiled industrial floors, resistant to alkalies. Dissolves soiling of fatty and oily origin. Maybe be used as a stain remover for greasy stains from textile carpets. Recommended for heavily soiled carpets and seats in truck vehicles.

WORKING SOLUTION / METHOD OF USE:

- in the case of textile surfaces (rugs, seats, upholstery)
- for stains — locally, without diluting, ca. 3 min. prior to washing;
- as an addition to washing detergents — 5 ml / 1 l of water;
- heavy soiling: 20–50 ml / 1 l of water;
- apply the solution with a sprayer, scrub lightly with a brush;
- remove dirt by suction and rinse with clean water using a washing vacuum cleaner.

EX WASHING POWDER

POWDER WASHING OF TEXTILES WITH STAIN REMOVAL



pH
-

Effective, odourless powder for washing upholstery, headliners, carpets and rugs using washing vacuum cleaners. Removes stains and organic soiling without causing damage to materials. Deeply-penetrating extracts contained in powder penetrate the fibre structure and at the same time effectively remove dirt.

WORKING SOLUTION / METHOD OF USE:

- prepare a solution (10 g / 1 l of warm water);
 - mix thoroughly;
 - upholstery, carpets, linings — apply to the surface, scrub lightly; remove dirt by suction and rinse with a washing vacuum cleaner;
 - headliners — apply with a sponge; after a while, scrub; wipe the surface; remove dirt by suction and rinse with a washing vacuum cleaner.
- UWAGA: Check colour fastness before use. Contains active oxygen.

FRAGRANCES — SANIFICATION, FRESHNERS, NEUTRALIZATION OF UNPLEASANT ODOURS

SANI PLUS GT GREEN TEA

READY TO USE AIR CONDITIONING AND CIRCULATION INSTALLATION SANIFICATION



pH
7

Preparation for sanitation and refreshing of air conditioning and circulation installations in cars and other mechanical vehicles. Permanently eliminates unpleasant odours, also from textile surfaces (rugs, carpets). Does not leave stains. Green tea fragrance — „Green Tea“.

WORKING SOLUTION / METHOD OF USE:

- spray the preparation without diluting in vehicle's cabin;
- simultaneously turn on air conditioning and circulation installation and set it for the strongest air flow;
- after ca. 10 min. turn off the air conditioning and circulation;
- leave the space for ca. 5 min. after use.

ODOR OFF NANO

READY TO USE REMOVAL OF UNPLEASANT ODOURS



pH
9

Odour neutraliser. Removes unpleasant odours of organic origin through their strong oxidation, purifies air and maintains a lasting effect of freshness. Combats irritating odours of tobacco smoke, animal and vegetable decomposition, sweat, urine, fish and putrid odours. Hinders the ability of bacteria, fungi and mould to multiply. Dermatologically tested preparation.

WORKING SOLUTION / METHOD OF USE:

- work at room temperature;
- shake before each use;
- on a previously cleaned surface, which is a source of unpleasant odours apply, the preparation with a sprayer and leave to dry



APC IN GT

READY TO USE ALL PURPOSE CLEANER
THOROUGH CLEANING
(LEATHERS, PLASTIC, TEXTILES, WOOD)



pH
11

Universal cleaning and washing preparation for heavily soiled surfaces. Removes soiling of organic origin. Recommended for cleaning leather surfaces (grain and patent leathers), textile surfaces with permanent colours, plastic, wooden surfaces as well as laminates. Safe for washed surfaces.

WORKING SOLUTION / METHOD OF USE:

- apply the solution gently with a sprayer;
- spread thoroughly over the entire surface;
- wait ca. 15–20 seconds, then scrub with a soft brush or sponge and then collect dirt;
- if necessary, vacuum with a wet and dry vacuum cleaner;
- rinse the surfaces or wipe several times with a cloth rinsed under clean, running water.

APC IN

CONCENTRATE ALL PURPOSE CLEANER
THOROUGH CLEANING
(LEATHERS, PLASTIC, TEXTILES, WOOD)



pH
13

Universal cleaning and washing preparation for heavily soiled surfaces. Removes soiling of organic origin. Recommended for cleaning leather surfaces (grain and patent leathers), textile surfaces with permanent colours, plastic, wooden surfaces as well as laminates. Safe for washed surfaces.

WORKING SOLUTION / METHOD OF USE:

- prepare appropriate working solution;
- apply the solution gently with a sprayer;
- spread thoroughly over the entire surface;
- wait ca. 15–20 seconds, then scrub and collect dirt;
- if necessary, vacuum with a wet and dry vacuum cleaner;
- rinse the surface or wipe it several times with a cloth rinsed in clean water.

COCKPIT CLEANER GT

READY TO USE THOROUGH CLEANING OF
COCKPITS (MANDARIN FRAGRANCE)



pH
11

Cleaning and washing preparation for heavily soiled surfaces. Removes contamination, traces after fingers, dust, dissolves sediments. It cleans every type of material. Safe for washed surfaces.

WORKING SOLUTION / METHOD OF USE:

- apply on a cloth;
- spread thoroughly over the entire cleaned surface;
- wait ca. 15–20 seconds, then collect dirt;
- wipe the surface several times with a cloth rinsed in clean, running water

SIL KOK GT

READY TO USE
COCKPIT CARE (HALF-GLOSS)



pH
8

Anti-reflective washing and care preparation for cockpits and other plastic surfaces in vehicle interiors. Creates a slightly glossy protective layer on the surface. Removes soiling, refreshes. Leaves pleasant smell. Does not leave greasy deposits. Recommended for day-to-day care and refreshment.

WORKING SOLUTION / METHOD OF USE:

- spray and wipe dry with a soft cloth, preferably with microfiber cloth.

TopEpekt® KOK GT

READY TO USE
COCKPIT CARE (MATT)



pH
7

Anti-reflective washing and care preparation for cockpits and other plastic surfaces in vehicle interiors. Creates a matt protective coating on the surface. Removes soiling, refreshes. Leaves pleasant smell. Does not leave greasy deposits.

WORKING SOLUTION / METHOD OF USE:

- spray and wipe dry with a soft cloth, preferably with microfiber cloth.



LEDER CREAM GT

READY TO USE LEATHER PROTECTION AND PROOFING



pH 6

Preparation in cream form. Prevents over-drying and cracking. Revives leather tone, elasticity and immunizes against external factors (UV radiation, humidity, temperature). Protects against dirt penetration inside. Note: Do not use for nubuck and suede. Do not use for oiled leathers.

WORKING SOLUTION / METHOD OF USE:

- apply with a cloth or sponge and spread over entire surface of the leather;
 - leave to dry; repeat the operation twice if necessary.
- Attention! May be used after washing or chemical cleaning.



LEDER CLEAN

CONCENTRATE THOROUGH CLEANING OF GRAIN AND PATENT LEATHER PRODUCTS



pH 13

Cleaning and washing preparation for heavily soiled leather surfaces. Removes old and new soiling of organic origin. Safe for cleaned leather. To a large extent, it limits the process of subsequent soiling and leaves the surrounding with a lasting, fresh smell.

WORKING SOLUTION / METHOD OF USE:

- prepare a working solution of 10% (100 ml / 1 l of water);
 - apply on a surface of a brush (with natural horse hair);
 - wait ca. 15–20 seconds, then scrub gently;
 - wipe with a soft fibre cloth, rinsed in clean running water (depending on your needs).
- Note: Do not use for oiled leathers. In the case of discoloured suede or nubuck surfaces, the cleaning effect may be unsatisfactory.

LEDER CLEAN GT

READY TO USE CLEANING GRAIN AND PATENT LEATHER PRODUCTS



pH 11

Cleaning and washing preparation for heavily soiled leather surfaces. Removes old and new soiling of organic origin. Safe for cleaned leather. To a large extent, it limits the process of subsequent soiling and leaves the surrounding with a lasting, fresh smell.

WORKING SOLUTION / METHOD OF USE:

- spray surface of a brush (with natural horse hair);
 - wait ca. 15–20 seconds, then gently scrub the surface of the leather;
 - wipe with a soft fibre cloth, rinsed in clean running water.
- Note: Do not use for oiled leathers. In the case of discoloured suede or nubuck surfaces, the cleaning effect may be unsatisfactory.

LEDER CARE GT

READY TO USE DAY-TO-DAY CARE AND REFRESHING



pH 8

The preparation is intended for day-to-day care and refreshment of natural and artificial leather. Owing to the content of moisturizing substances, it prevents drying and cracking. In a natural way, brings life to the leather tone, makes it more elastic and immune against the effects of external factors such as UV radiation, moisture, temperature, thereby prolonging the its life. Recommended for patent leathers with a permanent colour. Attention! Do not use for nubuck and suede. Do not use for oiled leathers.

WORKING SOLUTION / METHOD OF USE:

- apply with a cloth or sponge and spread over entire the surface of the leather;
- leave to dry;
- repeat the process twice to obtain a better effect;
- may be used after washing or chemical cleaning.

BETORAST

CONCENTRATE REMOVAL OF RUST, LIMESTONE, CONCRETE FROM VEHICLES



pH 1

Strongly acidic preparation for removing rust, limestone, cement-based damp patches from surfaces resistant to acids. Contains corrosion inhibitors. Designed for removing concrete from motor vehicles and specialist construction equipment. Recommended for thorough cleaning. Contains hydrochloric acid.

WORKING SOLUTION / METHOD OF USE:

- remove any excess concrete with a high-pressure water jet before using the agent;
 - prepare a solution with ratio of 1:5 to 1:10, mixed with water and apply to the surface with a sprayer and leave for a few minutes;
 - then thoroughly rinse with water under pressure, do not allow the surface covered with the working solution to dry.
- Attention! Do not use on chrome-plated, nickel-plated, and enamelled surfaces. Do not allow to dry on the washed surface.

BETORAST STRONG

CONCENTRATE REMOVAL OF CONCRETE FROM CONSTRUCTION MACHINES, STRONG



pH 1

Highly concentrated preparation for removing concrete and cement debris, as well as other construction dirt. Recommended for cleaning construction machines, concrete mixers, mixer drums, moulds for fabricating slabs and concrete cubes, hand construction equipment and scaffolding. It features quick and effective action. It contains inorganic acids, with up to 35% share. Note: Use only on surfaces resistant to hydrochloric acid.

WORKING SOLUTION / METHOD OF USE:

- prepare a 5–20% solution (0.5–2 l / 10 l water), depending from the soiling;
 - apply onto the surface with a sprayer and leave for a few minutes;
 - then rinse thoroughly with water under high pressure.
- Attention! Do not use on chrome-plated, nickel-plated, and enamelled surfaces. Do not allow to dry on the washed surface.

CLEANUP CARWASH

CONCENTRATE ACID PREPARATION FOR WASHING STRUCTURES OF SELF-SERVICE CAR WASHES



pH 1

Highly concentrated preparation based on inorganic acids for chemical cleaning of self-service car washes, including: advertising banners, stainless steel elements, painted steel. Perfectly removes sediments and accretions accumulated during a standard car wash operation: old and current bloom of wax, powder and other chemical mixtures, including soiling.

WORKING SOLUTION / METHOD OF USE:

- prepare a solution with ratio of 1:3, mixed with water (thorough cleaning of stubborn soiling); and ratio of 1:10, mixed with water (current washing);
- apply to the washed surface with a sprayer, leave for a moment, and then wash with high-pressure water jet (130–150 bar).

BOAT CLEANER

READY TO USE BOATS AND YACHTS CLEANING



pH 7

Preparation for periodic cleaning of yacht and motor boat hulls. Effectively removes deposits of limestone origin, mineral discoloration, rust and operational dirt. Recommended for use after extraction of vessels from waters to a dry surface.

WORKING SOLUTION / USE:

- apply the preparation with a brush or sprayer;
- leave for 5–10 min.;
- wash with high-pressure water jet;
- if necessary, repeat the activity.

MUD off PROFESSIONAL



pH 11

Safe to use, cleaning and care product for motorcycles, quads and off-road vehicles. Instantly removes mud, traces of insects and oily soiling. It is suitable for cleaning metal, plastic, rubber, varnished and chrome-plated parts. Does not contain hydroxides.

WORKING SOLUTION / METHOD OF USE:

- spray the cleaned surface;
- wait ca. 1–2 minutes, then rinse with water;
- rinse the surface before applying the preparation water.