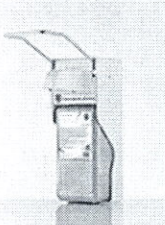


CJSC «SANITARNAYA OBORONA»

We offer products of our own production.
Our contacts: 8 (017) 388-74-10 / info@sanoborona.by



ANNEX 1. Dosing devices, hygienic processing, cream

№	Name	Description	Packing
1	DU SANIT 010 (dispenser) 	The elbow doser DU SANIT 010 is for antiseptics and liquid soap. Reduces the consumption of detergents and antiseptics, minimizes the risk of transmission of infections through the hands of staff. Designed for a standard bottle of 1 liter. Robust construction made of impact resistant plastic, stainless steel lever.	1 P.
2	Skinklin Aloe Vera (soap)	Liquid soap , which is intended for cleaning and hygienic treatment of skin, hands, showering, hair washing and is used in healthcare organizations, school and preschool institutions, food industry enterprises, etc. It has a neutral ph, does not contain alkalis, has moisturizing properties hypoallergenic. Packaging: 500 ml bottles with and without pump; 1 liter polymer bottles for installation in wall dispensers type DU SANIT 010; 5 liter cans. Expiration date is 3 years.	500 ml 1 l 5 l
3	Skinklin Antibacterial (soap)	Liquid soap , which has antibacterial properties and is intended for hygienic washing of hands and skin (bathing, showering, hair washing, hygienic care for bedridden patients, skin sanitization in healthcare organizations, school and preschool institutions, food industry enterprises, etc. Soap does not contain fragrances, has a neutral ph, has moisturizing properties, is hypoallergenic and has a shelf life of 3 years.	500 ml 1 l 5 l
4	Skinklin Bodisoft (soap)	Liquid soap is used in healthcare organizations, food industry enterprises, etc. It has a wide range of antimicrobial effects and is intended for hygienic washing of hands and skin (including for treating surgeons hands in preparation for surgery), showering, bathing, and hair washing hygienic skin care. Shelf life is 3 years.	1 l 5 l
5	Softskin (cream)	Softskin Hand Cream has a regenerating and softening effect, heals the skin and restores its elasticity. A unique complex nourishes and stimulates the regeneration of the epidermis. Recommended for personnel who come in contact with disinfectants, detergents and antiseptics. Release form: tubes of 100 ml, bottle with a pump 270 ml, bottle of 1 l.	100 ml 270 ml

Hand hygiene and emergency disinfectants

6	Aseptosan PLUS (hand treatment) Alcoholic	Active substance: isopropyl alcohol 70% An alcohol-based hand hygiene product that comes in the form of a liquid and gel. The components included in the composition soften and moisturize the skin, preventing peeling and dryness after use. The tool is effective against viruses. Packaging: 100 ml tubes, 500 ml bottles with a pump or with a spray, 1 liter with a spray or for installation in dispensers.	1 l
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Skin antiseptics and medicines (Belaseptika CJSC) *

1	Septocide P + Composition: Isopropyl + Ethyl Alcohol Surgical and hygienic processing of hands, operating, manipulation fields, processing of gloves worn by staff. Ready solution based on ethyl and isopropyl alcohol. Completely destroys transient flora in 12 seconds. Suitable for installation in an elbow dispenser. Shelf life 3 years. Apply only to dry hands.	1 l 500 ml 100 ml
2	Septocide – Synergy Composition: ethyl alcohol + PHMB Surgical and hygienic processing of hands, operating room, manipulation fields, processing of gloves on hands. Ready-made solution based on ethyl alcohol. Included in the composition of biguanidin softens the skin. Completely destroys transient flora in 12 seconds. Shelf life 3 years. Apply only to dry hands.	1 l 500 ml 100 ml
3	Ethanol antiseptic / medicine / Solution for external use of 70% ethyl alcohol. Application: external therapy of inflammatory skin diseases, infectious etiology, as an irritant (wiping, compresses), antiseptic treatment. Ready solution. Shelf life is 2 years.	1 l 500 ml 100 ml

4	Iodocide-0.5 (5%) / antiseptic / Ready-made solution for external use based on iodine. Surgical and hygienic treatment of the skin of the hands of medical personnel, participants in diagnostic and therapeutic procedures associated with a violation of the integrity of the skin and mucous membranes of patients - in the form of an aqueous solution (1: 5). Antiseptic treatment of the skin of the hands and mucous membranes (undiluted): - before surgical interventions, punctures, blood sampling, etc. - minor wounds, abrasions, insect bites. Shelf life is 3 years.	1 l
5	Mucosanin / antiseptic of the skin and mucous membranes / A modern antiseptic with regenerating properties for the skin and mucous membranes (oral cavity, throat, genitourinary organs). It is used for deep skin injuries: burns, wounds, abrasions, cuts, bites, pressure sores, ulcers, cracks. Local treatment of infectious and inflammatory diseases of bacterial, fungal and mixed etiology. No irritating effect. Shelf life is 2 years.	100 ml 1 l

* The company Sanitarnaya Oborona is authorized to sell the products of Belaseptika CJSC

Universal disinfectants (SOOO BelAseptika-DEZ)

AMINO DERIVATIVE GROUP (AMINES)

1	AMINOMAX Group: amines	Disinfection and PSO of medical devices (including endoscopes), disinfection at OOI and NI, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, phonendoscopes, thermometers, vehicles Refueling dezkrivov and dezmatov (0.1% solution). The drug is effective against bacteria, viruses (including hepatitis, HIV, polio), mycobacterium tuberculosis. The product is well compatible with various surfaces, does not discolor fabrics, and does not fix organic pollution. It is not necessary to rinse the working solution from surfaces after disinfection. Processing in the presence of people is allowed. The product is suitable for aerosol disinfection. Consumption - 30-100ml / m2. Shelf life is 5 years. Working solutions - 35 days.	1 l 5 l
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OXYGEN-CONTAINING GROUP (PEROXIDE)

2	SANDIM-NUK Group: peroxide ADV: hydrogen peroxide + acetic acid + surfactants	Disinfection and PSO medical devices, sterilization of medical devices from any alloys (including endoscopes), disinfection of surfaces, food and medical waste (has a whitening effect), blood, biological secretions, disinfection with OOI, dezkovriki (0.25% solution Wed-va). Consumption - 50-100ml / m2. Shelf life is 1 year. Working solutions - 5 days. Modes of disinfection of surfaces and medical devices:	5 l	
		Bactericidal		0,25%-10 min;
		Virucidal		0,5%-90 min; 1,0%-60 min; 1,5%-45min; 2,0%-30min;
		Tuberculocidal		2,0%-60 min;
3	SANDIM-D Group: peroxide ADV: hydrogen peroxide + peracetic acid + acetic acid	Disinfection and PSO of medical devices, sterilization of medical devices (including rigid and flexible endoscopes), disinfection of surfaces, food and medical waste, blood, biological secretions, OOI, disinfection (0.1% solution), disinfection of vehicles, disinfection of eggs . No flushing required. Consumption - 50-100ml / m2. Shelf life is 1 year. Working solutions - 5 days. Modes of disinfection of surfaces and medical devices:	5 l	
		Bactericidal		0,25%-15 min;
		Virucidal		0,25%-120 min; 0,5%-60 min; 1,0%-30 min;
		Tuberculocidal		2,5%-60 min; 5,0%-30 min;
		Sporocidal	12,0%-30 min; 15,0%-10 min;	

HYDROXY ACID GROUP

4	GLYCODESIS Group: hydroxy acids	Disinfection and PSO IMN, TLD and sterilization of medical devices (including endoscopes and instruments for them), disinfection of the dialysis fluid circuit of hemodialysis machines, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, refueling dezkovriki (0,1 % solution), disinfection of vehicles, shoes, disinfection of dry closets, domestic and automobile air conditioners, processing of chicken eggs. Disinfection for anaerobic infections, acute intestinal infections (plague, cholera, tularemia, anthrax) and nosocomial infections. Working solutions are non-combustible, biodegradable. Does not cause microorganism resistance, even with prolonged use. Consumption is 50-75 ml / m2. Shelf life is 5 years. Working solutions - 15 days. Modes of disinfection of surfaces and medical devices:	1 l 5 l	
		Bactericidal		0,1%-30 min;
		Virucidal		0,1%-60 min; 0,25%-30 min; 0,5%-15 min; 1%-10 min; 1,5%-5 min;
		Tuberculocidal		1%-60; 2%-30;
		High level disinfection		1%-60; 2%-30;
		Sporocidal	7%-30 min;	

ALDEHYDE GROUP

5	HEXADECON Group: Aldehydes	Disinfection and PSO IMN, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, PSO endoscopes, refueling dezkrivov (0.25% solution), processing vehicles. For disinfection with OOI (plague, cholera). Does not cause microorganism resistance, even with prolonged use. Has a citrus smell. Processing in the presence of people is allowed. Consumption - 50-100ml / m2. Shelf life is 5 years. Working solutions - 15 days. With a washing effect. Modes of disinfection of surfaces and medical devices:	11 51
	Bactericidal	0,1%-120 min; 0,25%-60 min; 0,5%-30 min;	
	Virucidal	0,1%-180; 0,25%-60; 0,5%-30; 1,0%-20; 2,0%-10мин;	
	Tuberculocidal	1,0%-90; 2,0%-30 min;	
6	OMNIACID Group: Aldehydes ADV: glutaraldehyde + PHMG	Disinfection and PSO IMN (including endoscopes; ultrasound sensors), disinfection of surfaces, food and medical waste, blood, biological secretions, dekrivov, sanitary transport. The drug is effective against bacteria, viruses (including hepatitis, HIV, polio, parainfluenza), mycobacterium tuberculosis. It is not necessary to rinse the working solution from surfaces after disinfection. The product is well compatible with various surfaces, does not fix organic pollution, does not cause corrosion of metals. Processing in the presence of people is allowed. Consumption - 50-100ml / m2. Shelf life is 5 years. Working solutions - 15 days. Modes of disinfection of surfaces and medical devices:	11 51
	Bactericidal	0,1%-120 min; 0,25%-60 min; 0,5%-30 min;	
	Virucidal	0,25%-60; 0,5%-45;	
	Tuberculocidal	1%-60; 1,5%-45;	
7	CD (combined disinfectant) Group: Aldehydes	Disinfection and PSO of medical devices (including ultrasound sensors), TLD and sterilization of medical devices (including endoscopes and instruments for them), disinfection of surfaces, food and medical waste, blood, biological secretions, discovers (0.1% solution means), ambulance transport. Disinfection with OOI infections (plague, cholera, tularemia, anthrax) and nosocomial infections. Working solutions are non-combustible, biodegradable. Does not cause microorganism resistance, even with prolonged use. The product is well compatible with various surfaces, does not discolor fabrics, does not fix organic pollution, does not cause metal corrosion. Working solutions are non-combustible, environmentally friendly, biodegradable. Consumption - 50-100ml / m2. Shelf life is 5 years. Working solutions - 16 days. Modes of disinfection of surfaces and medical devices:	11 51
	Virucidal	0,05%-60 min; 0,1%-30 min; 0,5%-15 min; 1%-10 min;	
	Bactericidal	0,05%-60 min; 0,1%-30 min; 0,5%-15 min; 1%-10 min;	
	Tuberculocidal	1%-60; 1,5%-30; 4%-15 min; 5%-10 min; 10%-5 min;	
	High level disinfection	1,5%-30; 4%-15 min; 5%-10 min; 10%-5 min;	
	Sporocidal	4%-120 min; 5%-90 min; 10%-60 min; 15%-15 min; 20%-7 min;	

GUANIDINO DERIVATIVE GROUP (PHMG)

8	POLIDEZ Group: guanidines	Disinfection and PSO IMN (including endoscopes), disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, disco-detectors (0.25% solution), medical transport. Processing in the presence of people is allowed. Working solutions are harmless and biodegradable, have no pungent odor, and have a deodorizing effect. Consumption - 50-100ml / m2. Shelf life is 5 years. Working solutions - 15 days. Modes of disinfection of surfaces and medical devices:	11 51
	Bactericidal	0,1%-120 min; 0,25%-60 min; 0,5%-30 min;	
	Virucidal	0,5%-60 min; 1,0%-45 min;	
	Tuberculocidal	1,0%-120 min; 2,5%-60 min; 5,0%-30 min;	

QUARTER-AMMONIUM COMPOUNDS GROUP (QACG)

9	DUACID Group: QACG	Disinfection and PSO IMN, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, disinfection of laboratory glassware, ambulance vehicles, PSO endoscopes, refueling dezkrivov (0.5% solution). Disinfection for anaerobic infections, acute intestinal infections (plague, cholera) and nosocomial infections. Processing in the presence of people is allowed. Consumption - 50-100ml / m2. Shelf life is 5 years. Working solutions - 14 days. Modes of disinfection of surfaces and medical devices:	11 51
	Bactericidal	0,1%-30 min; 0,25%-30 min;	
	Virucidal	0,25%-45 min; 0,5%-30 min;	
	Tuberculocidal	0,5%-30 min;	

10	LOGODES-forte	Disinfection and PSO IMN, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, PSO endoscopes, refueling dezkrivov (1,0% solution). The drug is effective against bacteria, viruses (including hepatitis, HIV, polio), mycobacterium tuberculosis. Odorless, biodegradable. It is not necessary to rinse the working solution from surfaces after disinfection. Processing in the presence of people is allowed. Consumption - 50-100ml / m2. Shelf life is 5 years. Working solutions - 15 days. Modes of disinfection of surfaces and medical devices:	11 51	
		Bactericidal		0,1%-30 min;
		Virucidal		0,25%-60 min;
		Tuberculocidal		1%-60 min
11	DESCOCID	Disinfection and PSO IMN, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, PSO endoscopes, refueling dezkrivov (0.5% solution), disinfection of dry closets, sanitary vehicles. Disinfection with OOI and nosocomial infections. It has a deodorizing effect. Destroys unpleasant odors. Consumption - 50-100ml / m2. Shelf life is 5 years. Working solutions - 3 days.	11 51	
CHLORINE-CONTAINING GROUP (HALOGENS)				
12	CHLOROCIDE-NEW (tablets) Group: halogens ADV: sodium salt of dichloroisocyanuric acid	Quick-dissolving tablets based on active chlorine (solubility time 5-10 min) Disinfection of medical devices, surfaces, biological secretions, medical waste, disinfection in acute intestinal infections (plague, cholera, anthrax), eggs. The tool is effective against bacteria, viruses, mycobacterium tuberculosis. One tablet weighs 2.7 g. (of which 1.5 g. of active chlorine). The number of tablets in the bank is 340-370 pieces. Economical treatment modes (2 tablets per 10 liters of water). Shelf life - 3 years, working solutions - 3 days.	1kg	
13	CHLOROCIDE-MAXI (tablets) Group: halogens ADV: sodium salt of dichloroisocyanuric acid	Disinfectant in the form of chlorine tablets. The weight of 1 tablet is 3.3 grams (of which 1.41-1.87 grams of active chlorine). The tool has antimicrobial activity against gram-negative and gram-positive bacteria (including Mycobacterium tuberculosis), nosocomial infections, anaerobic infections, OOI, spore forms. It is used for disinfecting surfaces and medical devices from various materials, bleaching clothes, deodorizing, disinfecting vehicles, disinfecting water from sources of decentralized drinking water supply for the population, disinfecting swimming pool water. The shelf life of the product is 10 years, the shelf life of working solutions is 8 days.	1kg	

MEDICAL GEL FOR ULTRASONIC RESEARCH (US)

15	Gel for ultrasound - a medical gel for ultrasound, dopplerography and ultrasound therapy. Provides flawless glide and high resolution. It does not have an allergic effect on the patient's skin, does not cause corrosion of ultrasound sensors, can be easily removed from the patient's skin without leaving stains on clothes.	250 ml 51
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WIPES FOR DISINFECTION IN TUBES AND TANK-DISPENSERS

16	SANET-EXTRA Alcohol-free disinfectant wipes	A container with ready-to-use disposable nonwoven wipes. Scope: for emergency disinfection of various types of surfaces, including for disinfection of medical devices (ultrasound sensors, dental tips), disinfection of gloves worn on the hands of staff. Suitable for disinfection in tanning salons, baths, treatment rooms. Size: 135 * 175. Quantity: 60 pieces per pack Shelf life: 3 years, after opening the package - 30 days. The tube + 60 napkins impregnated with a disinfectant is included in the package.	60 p
17	SEPTOCID R Alcohol-containing disinfecting wipes Composition of the impregnating agent: isopropyl alcohol	A container with ready-to-use disposable nonwoven wipes. Scope: for emergency disinfection of various types of surfaces, including for the disinfection of medical devices (ultrasound sensors, dental tips), the disinfection of gloves worn by the hands of staff, as well as a skin antiseptic for the treatment of skin integuments. Suitable for decontamination in tanning salons, baths, treatment rooms, for processing shoes. It has a prolonged action - at least 3 hours after treatment. Size: 135 * 175. Quantity: 60 pieces per pack Shelf life: 3 years, after opening the package - 30 days. The kit includes a tube + 60 napkins impregnated with a disinfectant.	60 p

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Disinfectants (Belaseptika CJSC)

1	Chlordez (granules) Group: halogens	Instant granules based on dichloroisocyanuric acid. It is used for disinfection of medical devices, surfaces for preventive, current and final disinfection, including for plumbing equipment. Disinfection of biological waste. Dosing with spoons (in one spoon 10.8 g).	1 kg
2	PRODES R	Disinfection and PSO IMN, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, PSO endoscopes, refueling dezkrivov (0.25% solution). The product is effective against swine and bird flu, destroys dermatophytosis, and has ovocidal properties (destroys eggs and larvae of helminths). Working solutions are stable for 35 days. Modes of disinfection of surfaces and medical devices: Bactericidal 0,05%-60 min; 0,1%-45 min; 0,25%-30 min; 0,5%-15 min; Virucidal 0,1%-90 min; 0,25%-60 min; 0,5%-30 min; 1,0%-15 min; Tuberculocidal 1,0%-90 min; 1,5%-60 min, 2%-30 min	11 51
3	VIRODEZ-FORTE R Group: Amines	Disinfection and PSO IMN, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, PSO endoscopes, refueling dezkrivov (0.25% solution). The product is effective against swine and bird flu, destroys dermatophytosis, and has ovocidal properties (destroys eggs and larvae of helminths). Working solutions are stable for 35 days. Modes of disinfection of surfaces and medical devices: Bactericidal 0,05%-45 min ; 0,1%-30 min; 0,25%-15 min; Virucidal 0,1%-60 min; 0,25%-30 min; 0,5%-15 min; 1,0%-5 min; Tuberculocidal 0,5%-90 min; 1,0%-60 min; 1,5%-30 min;	11 51
4	OXIDESIS R Group: peroxide	Disinfection and PSO IMN, disinfection of surfaces, food and medical waste, blood, biological secretions, ultrasound sensors, PSO endoscopes, refueling dezkrivov (0.25% solution). Effective against swine and bird flu, destroys dermatophytosis, has ovocidal properties (destroys eggs and larvae of helminths). Modes of disinfection of surfaces and medical devices: Bactericidal 0,1%-45 min; 0,25%-30 min; Virucidal 0,25%-45 min; 1%-15 min; 1,5%-5 min; Tuberculocidal 1,0%-45 min; 1,5%-30 min; High level disinfection 10%-30 min; 15%-15 min; Sporocidal 10%-90 min; 15%-45 min;	11 51

ANNEX 2. Means for washing and cleaning surfaces, products.

Means for alkaline cleaning and washing

No	Name	Description	Packing
1	Sunklin ShchP (alkaline foam)	Alkaline concentrated detergent based on sodium metasilicate, which is used to clean, wash and degrease all types of organic contaminants (protein, fat, oil, carbohydrate) and effectively removes them from floors, walls, utensils (including the dining room, kitchen laboratory), sanitary equipment, containers, implements, etc. Working solutions are stable for 30 days. Working concentrations from 0.01% to 5%. Recommended washing temperature is from 0 °C to 85 °C. The shelf life of the product is 5 years. Packaging: 1l and 5l bottles.	1 l 5 l
2	Sunklin ShchP-ekonom (alkaline)	Alkaline detergent , which is used to remove all types of organic contaminants from various surfaces (floors, walls), dishes, sanitary equipment, etc. Used for washing eggs. It is an adequate replacement for soap-soda solution. Working concentrations from 0.01% to 10%. Used for washing eggs. Recommended washing temperature is from 0 °C to 85 °C. The shelf life of the product is 5 years. Packaging: 1l and 5l bottles.	1 l 5 l
3	Sunklin Universal (alkaline)	A universal tool that is designed to clean floors, walls, tables, furniture (including during general and ongoing cleaning). It perfectly removes protein and grease contaminants from various surfaces (laminated, wood, glass, ceramics, porcelain, plastic, stainless steel), equipment, containers, implements. Shelf life -5 years. Packaging: 500ml bottles (spray), 1l and 5l bottles.	500 ml 1 l 5 l
4	Sunklin THERMO (alkaline)	A highly alkaline concentrated low-foam detergent that is designed to remove all types of organic contaminants. It is used for cleaning floors, walls, sanitary equipment, implements, dishes, containers, etc. It is used for cleaning and degreasing oil from asphalt, tile, concrete. Works in water of any rigidity. It is used manually and automatically (including in dishwashers and floor washers). Working concentrations from 0.01% to 5%. Packaging container: 5 l and 10 l cans.	5 l 10 l
5	Sunklin TERMIT sewage and sewer cleaning	A unique alkaline composition based on sodium hydroxide, which quickly and effectively removes contaminants of any nature (organic, inorganic, sparingly insoluble and insoluble in water). Quickly copes with blockages of any complexity in pipes and siphons. It has antimicrobial activity, which helps to eliminate unpleasant odors. The shelf life of the concentrate is 5 years. Packaging container: 5l and 10l cans.	5 l 10 l

Means for acid cleaning and washing

No	Name	Description	Packing
6	Vanguard Acid (acid foam)	Acid concentrated detergent is designed to remove all types of inorganic contaminants, such as rust, limescale, scale, mineral and uric acid deposits from surfaces of various materials. It is used for cleaning and washing floors, walls, sanitary equipment, containers, capacitive and non-capacitive equipment, pipelines, laboratory glassware, etc. Methods of use: manual, mechanical and automatic washing. The concentration of the working solution is from 0.01% to 5%. Recommended washing temperature is from 0 °C to 85 °C. Working solutions are stable for 30 days. The shelf life of the product is 5 years. Packaging container: 1l bottles, 5l, 10l, 20l cans.	1 l 5 l 10 l
7	Sunklin SK (acidic)	An acidic concentrated detergent based on phosphoric acid effectively removes lime and uric acid deposits, rust, beer, milk, meat stone, hop resin, etc. from various surfaces and equipment. Sunklin SK does not leave stains on the treated surfaces, prevents rapid re-pollution and the formation of salt deposits, does not cause allergies, eliminates extraneous odors and provides an antistatic effect. Working solutions from 0.01% to 5%. Recommended washing temperature is from 0 °C to 85 °C. Working solutions are stable for 30 days. The shelf life of the product is 5 years. Packaging: 1l and 5l bottles.	1 l 5 l
8	Sunklin SK-house-keeper (acid)	An acidic detergent based on phosphoric acid effectively removes all types of inorganic contaminants (rust, scale, etc.) from sanitary equipment, tiles, etc. It does not spoil the treated surfaces. Works in water of any temperature and any rigidity. Working solutions from 0.01% to 10%. Recommended washing temperature from 0 °C to 85 °C. Working solutions are stable for 30 days. The shelf life of the product is 5 years. Packaging: 1l and 5l bottles.	1 l 5 l
9	Sunklin for a toilet (acid)	An acidic agent in the form of a gel, which is designed to remove all types of inorganic contaminants, such as rust, water coating, urinary stone, etc. It is used to remove contaminants from washbasins, sinks, toilets, bathtubs, sanitary equipment, floors, tiles, etc. Effectively removes unpleasant odors and whitens surfaces. The green color of the product allows you to visually control the application. The shelf life of the product is 5 years. Packaging container: bottle-duckling 750 ml, bottle 1l, canister 5l.	750 ml 1 l 5 l
10	Sunklin for bathrooms and toilet rooms (acid)	An acidic agent that easily eliminates all types of inorganic pollution, easily dissolves dirt, soap deposits, limescale, stubborn rust spots from various surfaces. It is used for cleaning cast iron and plastic bathtubs, showers, toilets, sinks, toilets, bidets, tiles, ceramics, and sanitary equipment. The shelf life of the product is 5 years. Packaging: 500 ml spray bottle, 1l bottle, 5l canister.	500 ml 1 l 5 l

11	Klinstar KDP Klinstar KDM (acid detergent- disinfectant-its agent) Unique design! NEW!	Liquid acid detergent and disinfectant (concentrate) The product simultaneously combines a washing and disinfecting effect (a mixture of organic and inorganic acids + HOURS). Effectively removes all types of inorganic contaminants (rust, scale, mineral deposits, urinary and milk stone, etc.). It has a deodorizing effect (eliminates unpleasant odors). It has good detergency in water of any hardness and temperature. Working solutions are stable for 30 days. Working concentrations from 0.01% to 5%. Recommended washing temperature is from 0 °C to 70 °C. Consumption from 30ml / m ² . The shelf life of the product is 2 years. Packaging: 11 and 51 bottles.	11 51
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Means for neutral cleaning and washing

No	Name	Description	Packing
12	Sunklin ANTI-FAT (neutral)	A neutral gel-based product designed to remove all types of organic and inorganic contaminants. It is a ph-neutral composition, does not spoil the treated surface. Effectively removes impurities even in cold water, eliminates odors, rinses well, leaves no streaks. It is possible to use without personal protective equipment. The shelf life of the product is 5 years. Packaging: bottle push-pull bottle 500 ml, bottle 1l, canister 5l.	500 ml 1 l 5 l
13	Klinstar NDP Klinstar NDM (neutral detergent- disinfectant) Unique design! NEW!	Liquid neutral detergent and disinfectant (concentrate) Klinstar NDP - neutral foamy means Klinstar NDM is a neutral low-foaming agent. Means at the same time combines the washing and disinfecting action. Designed for cleaning, degreasing, washing and disinfection: surfaces of various materials (floors, walls, sanitary equipment), dishes (dining room, kitchen, pharmacy, laboratory, milk bottles), various technological equipment, all kinds of containers and equipment, milking machines, storage tanks, etc. Consumption of 30ml / m ² . The shelf life of the product is 5 years.	1l 5l

Means for washing

No	Name	Description	Packing
14	Sanklin for colored products (liquid detergent)	Liquid detergent for washing products from various types of fabrics. The unique washing formula effectively removes impurities, penetrating deep inside. The product is used for washing products in automatic machines, in activator-type washing machines, as well as for hand washing. Detergent consumption during automatic washing: 90 ml of detergent per 5 kg of laundry, with severe impurities - 120 ml of detergent per 5 kg of laundry. With a manual wash, the consumption is - 40 ml of the product per 5 kg of laundry. Shelf life is 3 years. Packaging container: 1l bottle, 5l canister.	1 l 5 l
15	Sunklin Universal (liquid detergent)	Liquid detergent for washing products from various types of fabrics. The unique washing formula effectively removes impurities, even the most complex ones, penetrating deep inside. Quickly dissolves in water, leaves no streaks, easily rinses out. The product is used for washing products in automatic machines, in activator-type washing machines, as well as for hand washing. Detergent consumption during automatic washing: 90 ml of detergent per 5 kg of laundry (55 washes out of 5 l), with severe impurities - 120 ml of detergent for 5 kg of laundry. With a manual wash, the consumption is - 40 ml of the product per 5 kg of laundry (125 washings from 5 l). Shelf life is 3 years. Packaging container: 1l bottle, 5l canister.	1 l 5 l

Liquid for cleaning glass and mirrors

No	Name	Description	Packing
16	Sunklin for glasses	The product is intended for washing and cleaning glass , mirrors, shop windows, chrome, plastic and stainless surfaces from dirt, soot, water smudges, fingerprints, insects. Effectively and without stains removes pollution. It has a pleasant smell of lemon. The shelf life of the product is 5 years. Packaging: 500 ml bottles with spray, 1 liter with and without spray, 5 liter cans.	500 ml 1 l 5 l

