Technology

T1 manual cleaning | T2 sprayer and Wheelbarrows | T3 carpet cleaner | T4 high-pressure cleaner | T5 steam cleaner | T6 single disc machine | T7 floor scrubber-drier

Fields

S1 vehicles | S2 mechanical industry | S3 food industry | S4 building

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCN-800F code 00073-00096	FRAGRANCE-FREE SANITISING DETERGENT	S1 S3 S4	Destroys unpleasant odours, fights the proliferation of bacteria, harmful micro-organisms, fungi and moulds. Contains quaternary ammonium salts.	On all types of hard surface, dilute from 1 to 3%. In the case of tenacious contaminations and aggressive unpleasant odours, dilute up to 6%.
Ph 7.8 - 8.2 1,000 g/ml	5000 ml x 4 pz.		T1 T2 T3 T5 T7	

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCN-800 code 00073-00097	FRAGRANCE SANITISING DETERGENT	S1 S3 S4	Destroys unpleasant odours, fights the proliferation of bacteria, harmful micro-organisms, fungi and moulds. Contains quaternary ammonium salts. Leaves a fresh and long-lasting fragrance in the enviroment.	On all types of hard surface, dilute from 1 to 3%. In the case of tenacious contaminations and aggressive unpleasant odours, dilute up to 6%.
Ph 7.8 - 8.2 1,000 g/ml	5000 ml x 4 pz.		T1 T2 T3 T5 T7	

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCN-680AL code 00073-00098	ALCOHOLIC MAINTENANCE DETERGENT	S4	Quick-drying universal neutral detergent. Anti-dust effect for 4-5 days. Leaves a pleasant fragrance in the environment. Does not leave residues.	On all types of washable shiny or hard surface such as glass, stone or ceramic, dilute with water from 0.5% to 1 %.
Ph 6,6 - 7,0 1,000 g/ml	5000 ml x 4 pz.		T1 T3 T5 T7	

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCN-650 code 00073-00099	NON ALCOHOLIC MAINTENANCE DETERGENT	S4	Universal neutral detergent, does not corrode polymers, natural or synthetic waxes. Leaves a pleasant fragrance in the environment. Does not leave residues.	On all types of washable hard surfaces, even if protected by wax and/or sealants, dilute in water to 0.5%-1%.
Ph 6,3 - 6,7 1,000 g/ml	5000 ml x 4 pz.		T1 T3 T7	

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCN-640WM code 00073-00100	NON STRATIFYING WAX WASH DETERGENT	S4	Cleans and shines surfaces. Regenerates protective and wax treatments. Non filmogenous and leaves a pleasant fragrance in the environment.	On all types of washable hard surfaces, including floors protected by wax and/or sealants, dilute in water to 0.5%-1%.
Ph 8,8 - 9,2 1,000 g/ml	5000 ml x 4 pz.		T1 T2 T3 T5 T7	

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MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCB-900WR code 00073-00103 	FRAGRANCE-FREE WAX REMOVING DETERGENT	S1 S3 S4	Removes any type of wax or polymer (even if old or stratified).	According to the degree of dirt and the thickness of the film, dilute in water from 1% to 10%. In extreme situations, dilute in water up to 20%.
Ph 8,8 - 9,2 1,000 g/ml	5000 ml x 4 pz.		T1 T6 T7	

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCB-740F code 00073-00104 	ALKALINE MULTIPURPOSE DETERGENT	S1 S2 S3 S4	Dissolves and detaches organic and inorganic dirt.	On all types of hard washable surfaces, ceramic or enamelled surfaces, windows and doors, equipment and industrial machine tools. Dilute in water from 1% to 2%.
Ph (sol. 1%) 6.9 - 7.9 1,000 g/ml	5000 ml x 4 pz.		T1 T2 T4 T7	

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LCN-600SVF code 00073-00105 	SOLVENT DETERGENT OF VEGETABLE ORIGIN	S1 S2 S3 S4	Eliminates tar, rubber, glue and adhesive residues. Removes even stratified (acrylic or polymer) wax films. Disintegrates persistent dirt of animal or mineral origin.	According to the degree of dirt and thickness of the film, dilute in water from 0.5% to 2%.
Ph 5,8 - 6,2 0,950 g/ml	5000 ml x 4 pz.		T1 T2 T5 T6 T7	

MODEL	DESCRIPTION	FIELDS	PROPERTIES	USE:
LC 113 GV code 00073-00138 	CARPET AND TEXTILE WASH DETERGENT	S1	Removes dirt, regenerates and protects fibres. Does not leave residues and releases a pleasant fragrance.	Dilute in water from 2% to 5%.
Ph 6.8 - 7.2 1,010 g/ml	5000 ml x 4 pz.		T3 T5	

FOAM SYSTEM

Technology

T2 sprayer | T3 carpet cleaner | T4 high-pressure cleaner | T5 steam cleaner

Fields

S1 vehicles | S3 food industry

CHEMICAL PRODUCTS FOR DENSE FOAM PRODUCTION

LC 104F

S1 T2 T3 T4 T5



00073-00129 4x5 kg



Foaming detergent for commercial vehicles

Monocomponent and alkaline detergent based on selected surfactants with a penetrating and softening action against both organic and inorganic dirt.
It acts quickly and permanently, leaves no residue, is easy to rinse, does not alter painted parts made of plastic or rubber. Thanks to its high content of sequestrants, it maintains its detergent power even in the presence of hard water. Suitable for self-service high pressure washing plants, it can also be used in washing systems with nebulizer.

LC 102F

S3 T2 T3 T4 T5



00073-00127 4x5 kg



Alkaline foaming cleanser for food industry

Alkaline chloroactive fast-acting product, it cleans and sanitizes the surfaces and the equipment which are treated without leaving any residue. Used with a foaming nebulizer, it produces dense foam which sticks on the walls, enhancing its sanitizing action. Also suitable for floors, workbenches, equipment, etc..., it is used in dairy farms, slaughterhouses, salami factories, oil mills.

LC 103F

S3 T2 T3 T4 T5



00073-00128 4x5 kg



Foaming cleanser for hygiene facilities

Concentrated liquid detergent with acid pH. Ideal for cleansing stainless steel surfaces, it is used for cleaning and descaling all the acid-resistant surfaces. It effectively removes scale deposits, ferrous oxides and greasy surface dirt making the surfaces clean and without stains.

LC 101F

S1 T3 T5



00073-00126 4x5 kg



Foaming cleanser for cloth and carpets

Product indicated for cleaning car interiors made of fabric and of carpet. Formulated with special suspending additives that have the characteristic of breaking the physical-chemical bonds existing between fiber and dirt, attracting the latter to the surface. These substances also avoid the redeposit of dirt guaranteeing excellent cleaning results. Highly foaming, it has to be used with special extraction vacuum cleaners. It brightens the colors and leaves a pleasant perfume.