



SOLIDA[®]

Production Catalogue





MISSION

Solida Kimya aims to fulfil the customers' demands and expectations in the best way by constantly improving the quality of products and services in the industrial cleaning sector.

Our company intends not to compromise "innovation, environmentalism and people orientation" policies while reaching its aims.

Solida Kimya will keep its business in line with these principles to become a influential company in industrial cleaning sector.

VISION

In order to increase its efficiency and productivity in national and international markets, our company's mission is to become a reliable and reputable company in this country by constantly developing its methods in its field of expertise to lead the sector.


SOLIDA

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- General Cleaner
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- Hard Water-resistant Dishwasher Detergent
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GENERAL CLEANING PRODUCTS

SURFACE CLEANER



G2

pH- Value About



In use concentration

An alcohol-based cleaner used to clean all washable surfaces and fixture thoroughly and safely. Eligible for use on all surfaces and floor types that can be dusted such as pieces of furniture, mirrors, glass, plastic surfaces, lacquer, enamel, walls, natural and artificial stones, laminate, pvc, polished wood and cork floor. Has a permanent scent.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

GENERAL CLEANER



G1

pH- Value About



In use concentration

A strong general cleaner suitable for use on all surfaces and floor types that can be dusted such as pieces of furniture, mirrors, glass, plastic surfaces, walls, natural and artificial stones, laminate, pvc, ceramic floor etc. Dries out on all surfaces without leaving any spots. Also has a refreshing scent.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

TOILET CLEANER



G3

pH- Value About



In use concentration

Used for cleaning the rust, lime, grease and urea within the closet or urinal so as to create a hygienic environment. The intensity of the product enables the liquid to stick on all surfaces, while the curved shape of the bottle makes it possible for you to reach exactly to the point you want to clean. It blocks the urine stink and emit a pleasant scent.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can 1 Lt Round Bottle		

GENERAL CLEANING PRODUCTS

BATHROOM CLEANER



G4

pH- Value About



In use concentration

Cleans the acid-resistant surfaces and floor tiles in sanitary areas like bathroom, toilet or shower and keeps them intact. Hygienically cleans out the lime, grease stains and urinary stones in a fast and sharp way. Especially used to clean taps, shower enclosures, bathtubs, urinals, acid-resistant ceramic surfaces and wall pointings. With its elegant and sweet scent, completely available for use in sanitary areas like baths, seniors centers, hospitals and indoor swimming pools without any problem. Do not use on marble, artificial stone or any other surfaces that are vulnerable to acid.

Package Type

20 Lt Plastic Can
5 Lt Plastic Can
1 Lt Round Bottle

Usage Areas



Working Methods



GLASS CLEANER



G5

pH- Value About



In use concentration

Cleans all washable glass surfaces such as chrome plating, steel, vinyl, porcelain, tile, glass, watch glass, car glass, showcase glass, TV, electrical household appliance, and makes them shine. Does not leave any spots. Prevents evaporation on the surfaces it is used. Can be applied to glass surfaces with its spray valve. Then it can be mopped with a clean rag or paper.

Package Type

20 Lt Plastic Can
5 Lt Plastic Can
750 ML Spray Box

Usage Areas



Working Methods



WOOD PARQUET CLEANER



G6

pH- Value About



In use concentration

Developed particularly for cleaning wide wooden surfaces completely and safely. Cleans all the stain, soot and dirt without harming the wooden floor. Does not require rinse. Keeps the natural shiny color of the wooden floor and emits a pleasant scent. Add 200-250 ml to a bucket filled in half with warm water to clean wide surfaces. Does not require rinse or drying.

Package Type

20 Lt Plastic Can
5 Lt Plastic Can

Usage Areas



Working Methods

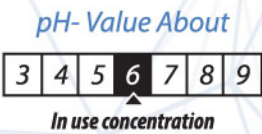


KITCHEN HYGIENE PRODUCTS

WASHING LIQUID FOR HAND-WASH



B3



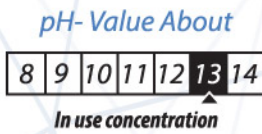
An economical product, particularly formulated for hand-washing the dishes. Cleans every stubborn dirt, even solidified oil and leftovers. Has a sweet scent and gets really foamy. Can be rinsed easily and leaves no spots.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

HARD WATER-RESISTANT DISHWASHER DETERGENT



B2



Cleans the solidified oil and dirt on plates, glasses and other materials hygienically. Prevent dishes from stinking. Suitable for use on metal surfaces like stainless steel, glass, porcelain, fork, spoon and tray. Still effective if used with hard water. Prevents lime scales in the washers. Use with the dosing pump mechanism within the industrial dishwashers.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can		

HARD WATER- RESISTANT DISHWASHER DETEGENT LIQUID RINSE MATERIAL FOR DISHWASHERS



B1



Cleans the solidified oil and dirt on plates, glasses and other materials hygienically. Prevent dishes from stinking. Suitable for use on metal surfaces like stainless steel, porcelain, fork, spoon and tray. Prevents lime scales in the washers and still effective if used with hard water. It is recommended to use with the dosing pump mechanism within the industrial dishwashers.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can		

KITCHEN HYGIENE PRODUCTS

ANTI-LIMESCALE FOR DISHWASHERS



B4

pH- Value About

0 1 2 3 4 5 6

In use concentration

Used to dissolve the lime scale (caused by hard water) within the industrial dishwashers and kitchen appliances. Helps the heaters to work on low energy but at high performance. The inhibitors in the solvent prevents the harm caused by corrosion.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

PRESOAK FOR DISHWASHERS



B5

pH- Value About

8 9 10 11 12 13 14

In use concentration

A product used as presoak to remove the dried starch remains and other stains on plates, trays, porcelain, glass, plastic, stainless equipment, glass and cups. With its chlorine content, both removes the stains and sterilizes the dishes. It is recommended to use this product right before washing the dishes in washer.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

FOAMY OIL AND INTENSE DIRT REMOVER



B6

pH- Value About

8 9 10 11 12 13 14

In use concentration

Used by establishments that process kitchen or food items. Suitable for use on high-pressure machines and foam instruments. With its high oil and dirt removing feature, this odorless solvent is used to clean areas like floors, ceilings, worktables, machines, grates, ovens, cauldrons, portholes and sinks. Do not use on aluminum and dyed surfaces.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can 750 ml Spray Box		

KITCHEN HYGIENE PRODUCTS

LOW-FOAMY OIL AND INTENSE DIRT REMOVER



B8

pH- Value About

8 9 10 11 12 13 14

In use concentration

An odorless product used to clean the burnt and rigid oil stain on kitchen appliances such as ovens, stoves and range hoods. Do not use on aluminum, galvanized metal, wooden, linoleum, dyed surfaces and self-cleaning stove and grates.

Package Type

20 Lt Plastic Can
5 Lt Plastic Can
750 ml Spray Box

Usage Areas



Working Methods



FRUIT AND VEGETABLE WASHING AGENT



B7

pH- Value About

8 9 10 11 12 13 14

In use concentration

Cleans the harmful pesticide remains and oily, waxy layer on fruits and vegetables and wipes out the bacteria on this layers hygienically. You can consume the fruits and vegetable without spoiling their taste just by soaking them in Solida cleaning agent. You don't have to scrub them afterwards.

Package Type

20 Lt Plastic Can
5 Lt Plastic Can

Usage Areas



Working Methods



POLISHING AND PROTECTING PRODUCT FOR STEEL



B9

pH- Value About

4 5 6 7 8 9 10

In use concentration

Cleans steel surface without scratching them. Forms a shiny and protective thin film. Used on stainless steel, chrome and nickel alloy metal surfaces. After cleaning the surface is slightly, spray the product to a clear and dry rag. Then clean and polish the surface by scrubbing.

Package Type

5 Lt Plastic Can
750 ml Spray Box

Usage Areas



Working Methods



SHAMPOO AND BODY WASH



A cream shampoo for active cleaning. Makes your hair look vivid and shiny. Restores your hair and allows it to be styled easily. Moisturize your hair and apply 2-3 ml of shampoo then foam it up. After washing your hair rinse it up completely. You can use it as much as you want.

K1

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

FOAMY HAND WASHING AGENT



A foamy, hygienic and effective skin cleansing product for hands and face. Softens your hands right after washing. Has the optimum pH level to apply on skin. Can be rinsed easily and moreover it is economical. Includes skin-protecting materials. It is recommended to use this product with a foam dispenser.

K2

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

LIQUID HAND WASHING AGENT



A very strong liquid hand washing agent that cleans and softens your hands. With various creams in its content, it doesn't only wash your hands, also protects and softens them. Emits a pleasant scent. It is recommended to use this product with a liquid soap dispenser.

K3

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		

LAUNDRY PRODUCTS (MAIN LAUNDRY DETERGENT)

NON-BLEACH MAIN LAUNDRY DETERGENT



L1

A low-foam, non-bleach laundry detergent. Can be used safely on white and colored clothes. Hydrogen peroxide and chlorine bleach can be applied too while washing white clothes. Effective in all water temperatures. The enzymes within the detergent remove even the hardest stains easily. The active substances within its content is bio-soluble.

Package Type	Usage Areas	Working Methods
20 Kg Bag	 	

MAIN LAUNDRY DETERGENT WITH BLEACH



L2

A main laundry detergent produced particularly for automatic industrial washing machines to enable them to work at high performance in all water temperatures. Used to clean both white and colored clothes. Safe to use on cotton, synthetic and fibre blend textile products. Has a low-foaming.

Package Type	Usage Areas	Working Methods
20 Kg bag	 	

MAIN LAUNDRY DETERGENT WITH ENZYME



L3

A main laundry detergent for all types of industrial washing machines in the laundries. It can be used to wash all cotton-synthetic blend fibers or other textile products. Includes no bleach content. Can be used safely on both white and colored clothes. Prevents the clothes to pale and effective in all water temperatures.

Package Type	Usage Areas	Working Methods
20 Kg bag	 	

TEAD (TETRAACETYLETHYLENEDIAMINE) AND ENZYME CONTAINING MAIN LAUNDRY DETERGENT



L4

A complete main laundry detergent for all types of industrial washing machines in the laundries. It can be used to wash all cotton-synthetic blend fibers or other textile products. Includes oxygen-based bleach and TAED. Its bleaching effect even works at low water temperatures (50°C-60°C). Does not require any auxiliary products for perfect results thanks to its highly active content. Colored textile products should be analyzed for color sensitivity.

Package Type	Usage Areas	Working Methods
20 Kg Bag	 	

LAUNDRY PRODUCTS (AUXILIARY PRODUCTS)

TOUGH STAIN AND BLOOD REMOVER



An auxiliary, alkaline powder washing agent for cleaning tough oil, blood and other stains on clothes. A product, used for increasing the cleaning power of the main laundry detergent. Can be used together with all types of bleach and non-bleach main laundry detergent. Gives the best results when used together with a main laundry detergent over 60°C of water temperature. Do not use on woolen and sensitive laundries.

L6

Package Type	Usage Areas	Working Methods
10 Kg Bag	 	

STAIN REMOVER WITH OXYGEN-BASED BLEACH



A safe stain remover and bleach containing active oxygen. Formulated for all types of tough stain and dirt. Reaches the maximum performance over 60°C of water temperature. Eligible to apply on white, cotton, synthetic and blended textile products. It is recommended to use together with a main laundry detergent. Colored clothes should be analyzed for color sensitivity before washing.

L7

Package Type	Usage Areas	Working Methods
10 Kg Bag	 	

STAIN REMOVER WITH CHLORINE-BASED BLEACH



An auxiliary washing product containing chlorine-based bleach. Used for the removal and bleaching of the stains on white, cotton and blended fiber textile products. Totally hygienic. Its excellent stain removing and bleaching feature is still effective even at low degrees like 20°C-50°C due to its organic and active chlorine content. Do not use over 60 °C although it is optimal for white and cotton textile products. Water hardness doesn't effect its performance. Do not use on colored clothes.

L5

Package Type	Usage Areas	Working Methods
10 Kg Bag	 	

FABRIC SOFTENER



Prevents the post-wash stiffness, stops static electric generation and makes it easier to iron clothes. Protects the clothes against wearing out and tearing by softening them. Has a sweet scent. Prevents clothes to get dusty and dirty easily while remaining no detergent remain on them. Also facilitates the rinsing.

L8

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	

LAUNDRY AND ROOM PERFUME



A sweet, refreshing and permanent perfume for clothes and indoors. Causes no corrosive effect on clothes. When sprayed indoors, emits a sweet scent as well as eliminating bad smells.

L9

Package Type	Usage Areas	Working Methods
5 Lt Plastic Can 750 ml Spray Box	 	

STAIN SETS

STAIN AND INK REMOVER FOR TEXTILE PRODUCTS



L10

Used for the removal of stains caused by natural and mineral oil, cream, rouge, nail polish, oil paint, tar, glue, pen, mayonnaise, chocolate, etc. Test the product on a non-visible part of colored and synthetic fiber clothes before use.

Package Type	Usage Areas	Working Methods
1 Lt Round Bottle		

RUST REMOVER FOR TEXTILE PRODUCTS



L11

Used for the removal of rust stain caused by iron, copper, etc. when simply washing them is not enough. Also removes mud and cement stains. Test the product on a non-visible part of colored and synthetic fiber clothes before use.

Package Type	Usage Areas	Working Methods
1 Lt Round Bottle		

AUXILIARY OIL AND DIRT REMOVER



L12

Used to enhance the effectiveness of the main laundry detergent to remove very oily and dirty stains on clothes from restaurants, hospitals and kitchens. Can be used on white, colored or sensitive clothes. Clothes can be soaked in this liquid before main washing.

Package Type	Usage Areas	Working Methods
1 Lt Round Bottle		

TANNIN REMOVER



L13

Used for the removal of stains caused by fruit or vegetable juices, tea, coffee, cacao, ice cream, mustard, marmalade, jam, red wine, gravy, grass, nicotine, ink, etc. Test the product on a non-visible part of colored and synthetic fiber clothes before use.

Package Type	Usage Areas	Working Methods
1 Lt Round Bottle		

LIQUID LAUNDRY PRODUCTS

LIQUID LAUNDRY DETERGENT



A complete, low-foam laundry detergent. Can be used in all types of industrial washing machines. Eligible for use with soft and semi-hard water. Can be used on colored clothes safely as it contains no bleach. Effective in all water temperatures. Its liquid form leaves no residue or does not cause clogging. Economical, also energy and time saver. Requires a dosage system for use.

LS1

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can	 	

OXYGEN-BASED LIQUID BLEACH



An oxygen-based bleaching and stain removal agent. Mixes with water easily as it is liquid. Eligible for all types of textile products except woolen and nylon (polyamide) ones. Can be used on colored clothes for stain removal. But first, test the product on a non-visible part of colored clothes for color stability before use. Can be used over 40 °C of water temperature. But do not exceed 60°C if you are testing the color stability of a colored cloth. Bleaching process yields the best results between 80-90°C.

LS4

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can	 	

AUXILIARY ALKALINE WASHING AGENT



Effective cleaning for tough stains like oil, dirt and blood. An alkaline product containing water hardness binder sequestrant. Eligible to use together with any SOLIDA main and auxiliary washing product. Can be used both in pre-wash and main wash stages with any main and auxiliary agent to remove very tough stains of oil, blood, etc. Disperses easily inside the washing water. Do not use together with acidic products.

LS3

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can	 	

LIQUID CHLORINE BLEACH



Used for bleaching of white clothes and removal of stains from solid colored clothes. Quite hygienic. Do not use on silk, artificial silk, wool and leather clothes. Can be used either alone or together with main laundry detergent. Strong bleaching effect. Effective and safe-to-use under 50°C of water temperature. Does not wear out the clothes if recommended amount is not exceeded.

LS2

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can	 	

LIQUID LAUNDRY PRODUCTS

NEUTRALIZER



Eligible for use in all types of industrial washing machines. Neutralizes all possible detergent remains when added in rinsing water, thus eliminates the fading risk of clothes during ironing or drying in dryer. Also minimizes water consumption as clothes require rinsing just once in a while.



Package Type	Usage Areas	Working Methods
20 Lt Plastic Can	 	

OIL REMOVER FOR TEXTILE PRODUCTS



Eligible for use in all types of industrial washing machines. Used as an auxiliary washing substance for very dirty and problematic laundry cleaning. Effective in all water temperatures. Not effected by water hardness. Can be used alone for washing woolen and sensitive laundry. Economical, also energy and time saver. Used together with main laundry detergent for laundry from restaurants, hospitals and hotels. Can be used with alkaline and acidic products.



Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	

LIQUID FABRIC SOFTENER



Gives natural softness to laundry, prevents static electricity generation, speeds up the drying process and facilitates the ironing process. Gives a sweet scent to laundry. Eligible for use in all washing machines.



Package Type	Usage Areas	Working Methods
20 Lt Plastic Can	 	

PRESERVATIVE PRODUCTS FOR FLOOR

DIRT AND POLISH REMOVER



Z1

A high performance cleaner for oil, dirt and polish layers. Can be used on wipeable surfaces and floorings. Prepares the surface for new polish application. Can be used in all water and alkaline resistant floorings. Removes stubborn stains and film layers caused by preservative substances. Effective for cleaning dirt, oil, soot, nicotine, rubber tracks and scratches on surfaces.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	  

CLEANING AND PRESERVATIVE PRODUCT FOR POLISHED SURFACES



Z2

Restores and cleans polished surfaces. Also ideal for polished surfaces that need to be cleaned using products with neutral pH. Shines the surfaces, does not tarnish them. Eligible to use with combined floor washing machines and mopping. Does not damage the polish. Used for the daily care of polished surfaces of institutions such as hotels, hospitals, restaurants and factories.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	 

PARFUMED SURFACE CLEANING PRODUCT SUITABLE FOR USE ON VENDING MACHINES



Z5

Used for cleaning all types of floors, bathrooms, bathtubs, sinks, armatures, tiles, ceramics, doors, walls, wallpapers, wooden and aluminum surfaces, marble and marley floorings and ovens. Does not scratch surfaces. Does not require hot water except for extremely greasy surfaces. Has a very strong and sweet scent.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	 

PRESERVATIVE PRODUCTS FOR FLOOR

POLYMER POLISH



Z4

Used for polish application on pvc, Linoleum and Wooden (polished) floorings. Prevents the flooring from getting dirty and dusty and protects it against scratching and wearing off while giving it a wet and ultra-bright look. An ultra-effective and ultra-bright floor polish which does not include any metalized part. Provides a perfect outcome when used with a high-speed polishing machine. Considering the age and weariness of flooring, it is recommended that 3 layers of polish should be applied.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	 

CRYSTALLIZED POLISH



Z3

Used for polishing marble and natural stone floors. The thermochemical motion on surface that occurs during application, makes the ground water-proof and gives it a natural and bright look. Prevents floor from getting dirty and protects it against scratching and wearing off. Considering the age and weariness of flooring, it is recommended that 3-4 layers of polish should be applied.





Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can		 

CLEANING MATERIAL FOR WALL POINTINGS



Z6

An effective cleaning agent cleaning the dirt, oil and stains over the pointings between surfaces such as tile, ceramic, tile, marble, natural stone, granite. Also, it does not require hot water, cold water would be enough for active cleaning.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	 






















DUST COLLECTING MATERIAL

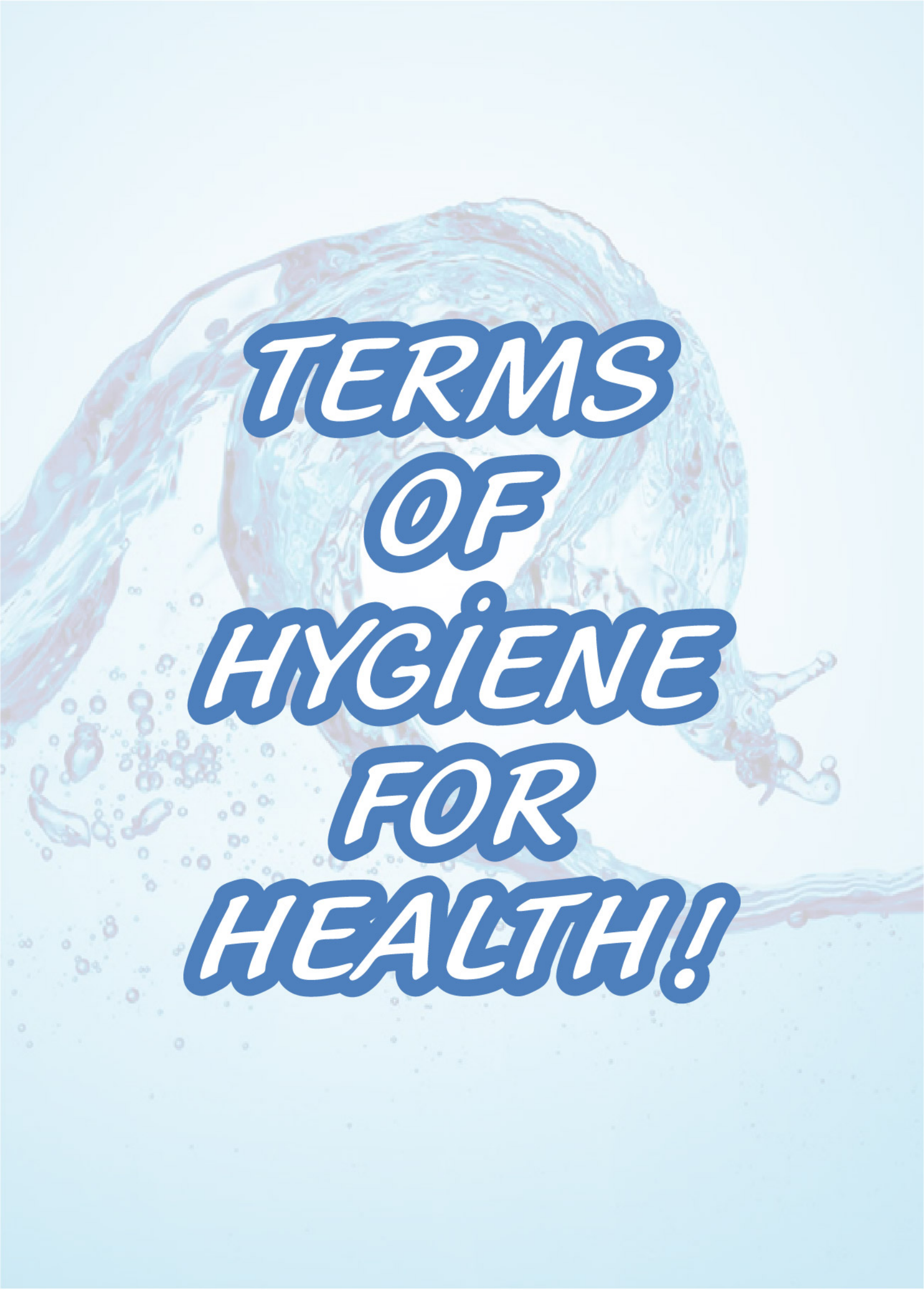


Z7

An agent used for removal of dust layer on floorings thus protecting it from scratching or wearing off. It is highly recommended to use the product before mopping or machine cleaning the inherently shiny, natural and artificial stones such as; granite, ceramics, tile, pvc, linoleum, etc.

Package Type	Usage Areas	Working Methods
20 Lt Plastic Can 5 Lt Plastic Can	 	  

WORKING METHODS		USAGE AREAS	
MANUAL(HANDS) OPERATION		FURNISHINGS	
MANUAL MOP OPERATION		BATHROOM-WC	
SINGLE-DISK MACHINE OPERATION		FLOORS	
AUTOMAT MACHINE OPERATION		TILES	
SPRAY CLEANING WORK		PAVING	
POLISH WORK ON FLOOR COVERINGS		CARPET FLOORS	
SPRAYING-SUCTION MACHINE OPERATION		KITCHEN AREAS	
HIGH PRESSURE CLEANING TOOL OPERATION		LAUNDRY AREAS	
SPRAYS WORKING PROCEDURE		WASHING MACHINE	
SPRAY CLEANING WORK		TOILET	
DISHWASHER			

A dynamic splash of water in shades of light blue and white, with numerous small bubbles and droplets scattered throughout, creating a sense of movement and freshness.

TERMS OF HYGIENE FOR HEALTH!

SOLIDA KİMYA

KOZMETİK DEZENFEKTAN VE TEMİZLİK ÜRÜNLERİ İTH. İHR. SAN.TİC.LTD. ŞTİ

Çilek Mah. Tırmıl K.S.S. 63143 Sk. Dış Kapı No:2/A İç Kapı No:2 Akdeniz/MERSİN

Web : www.solidakimya.com E-mail : info@solidakimya.com

Mobile : +90 533 636 93 26 Tel : +90 324 235 14 44 Fax : +90 324 235 14 45



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