



## EcoLimBact by Techmo MULTIPURPOSE PILLS

### What is EcoLimBact?

- Powerful multifunctional preparation based on Organic Chlorine combining its high cleaning power in a single effervescent tablet.
- Fast germ removal
- Thorough cleaning leaving the work areas, toilet, machinery, all kinds of surfaces, materials and utensils, clean and safe.
- Cleaning of all kinds of areas and accessories (toilets, kitchens, floors, counters, tables, glass, showcases, plastics, PVC, walls, windows, cloths, cloths, ...).
- Special formulation to offer a cleaning solution that is very easy to prepare, with a wide spectrum of activity against microorganisms.

### Description:

- EcoLimBact is a multipurpose product that offers unique maintenance and cleaning properties EFFECTIVE AND RESPECTFUL FOR THE USER AND FOR THE ENVIRONMENT.
- It is a product in pill format, due to its properties it is used as a multipurpose with high sanitizing power, and very easy to use.
- It is a multipurpose product with properties that make it unique on the market. Use a tablet in a 10 liter bucket of water, for general cleaning.
- Eliminates, sanitizes and deodorizes, without the need to dose, pour or mix liquids. The multi-purpose pickups are easy to handle.
- An EcoLimBact container in its 200-pill format produces 2,000 liters of sanitizer. Does not stain or leave residue on polished floors.
- Neutral PH, does not harm the skin, does not leave an odor on the hands. Small packages, less storage space, less weight for transport.
- 100% recyclable packaging.

- Ideal for storage without the risk of accidents or spills.
- High sanitizing and cleaning power, multipurpose product.
- A single multipurpose product to clean all types of surfaces and materials.
- Easy handling and dosing, 4 in 1: deodorizes, sanitizes, cleans and whitens.

### These are the bacteria, viruses and fungi that EcoLimBact eliminates:

- Bacteria; Enterococcus, escherichia coli, Pseudomonas aeruginosa.
- Hongos: Aspergillus niger, Candida albicans, Crostiliium Dificcile
- Virus: HIV, Hepatitis A (HAV) B (HBV) C (HCV) D (HDV) E (HEV) T (HTLV), Herpes, Poliomieltis, SARS, coronavirus, Gripe aviar, H1N1 (Gripe porcina) adenovirus, Coronavirus, enterovirus, Influenza virus, Poramixoviridae, Rinovirus, virus de rubeola, Parvovirus B19, Papillomavirus, Poxviridae, Polyomavirus, Caliciviridae, Astro virus, Rotavirus, measles virus

### Advantages over other chlorine-based products.

The EcoLimBact multipurpose tablets have two unique properties that differentiate it from other products on the market, based on chlorine.

1. Our multipurpose product EcoLimBact offers a neutral dissolution and therefore favors the activity against chlorine-based products. BLEACHES, SALFUMAN AMMONIA, etc.
2. Once dissolved, the EcoLimBact multipurpose tablet offers a balance of free chlorine and combined chlorine. Free chlorine is consumed by sanitizing immediately and the combined chlorine is released to restore balance and maintain the effectiveness of the





## EcoLimBact by Techmo MULTIPURPOSE PILLS

solution. Its cleaning activity continues up to 48 hours or until all the combined chlorine is consumed. Other chlorine solutions do not have this stabilization mechanism and do not maintain their efficacy as long as EcoLimBact multipurpose tablets.

### Applications:

EcoLimBact is a multipurpose product and can be used to sanitize any type of surface and material.

Ideal for:

- Hospitality, Cafeterias, Restaurants, Bars, Party rooms, Kindergartens, Schools, Geriatric, Hospitals, Veterinary Clinics, Offices, Gyms, Public transport, Trains, Planes, Sanitary Transport, Police, Army, NGO, Pools, Bathrooms, Kitchens, floors, walls, rooms, changing rooms, trays, tables, chairs, cars.
- Floors (marble, parquet, flooring, stoneware, etc.), walls, toilet cistern, vases, bathtubs, partitions, mirrors, glass, tables of any material, kitchen countertops, kitchen utensils, white clothing, colored clothing that carry the CL mark on the label, office furniture, home furniture, etc.
- Product manufactured under the specifications of the European Union and the marketing standards for chemical products of the European Union EN1276: 2009, as well as the manufacture and compliance with the standards of harmonization of products, Regulation (EC) 764/2008 by the that procedures are established regarding the application of certain national technical standards to products legally marketed in another EU country.
- Multipurpose product valid for use on all surfaces, both marble, parquet wood, etc.

### Sectors to which EcoLimBact can focus:

- Hotels, bars, restaurants, cafes, discos, gyms, sports clubs, swimming pools, bowling alleys, golf courses.
- Apartments, camping sites, hostels, residences, laundries.
- Hospitals, geriatrics, transfusion centers, infirmaries, medical units, doctor's offices, schools, nurseries, universities, offices, commercial premises, veterinarians.
- Airports, train stations, public transport, medical transport, planes, trains, taxis, buses, boats, police and penitentiary units, the army.

### TYPICAL USES AND DILUTIONS

1 tablet diluted in this amount of water	Chlorination available (Ppm)	Usual uses
100 ml	10.000	Body fluid spills and heavily soiled conditions
400 ml	2.500	Non-metallic medical, veterinary and laboratory devices
1 liters	1.000	General cleaning
2.5 liters	400	Toilet, drains and sinks
5 liters	200	Food preparation areas
8 liters	125	Bottle sterilization
10 liters	100	Cloths and mops





## EcoLimBact by Techmo MULTIPURPOSE PILLS

### INDICATIONS FOR THE USE OF THE PILLS IN HOSPITALS

1 tablet diluted in this amount of water	Chlorination available (Ppm)	Usual uses	Method
100 ml	10.000	Body fluid spills	Leave to act for 2 minutes
400 ml	2.500	Disposable packaging laboratory	Soak one night
1 liters	1.000	General cleaning (high risk areas)	15 minutes of contact
2.5 liters	400	Toilet, drains, sinks, sinks ...	Pour when not in use
8 liters	125	Bottle sterilization	Minimum 30 minutes of soaking
10 liters	100	Cloths, mops and mops	30 minutes, do not leave them submerged any longer

### PRECAUTIONS

Harmful if swallowed. Causes serious eye irritation. It can irritate the respiratory tract. Very toxic to aquatic organisms, with long-lasting harmful effects. Contact with acids liberates toxic gases.

Attention! Do not use together with other products. May give off dangerous gases (chlorine). Keep out of the reach of children. Read the label before use. Wash your hands well after handling.

Do not eat, drink or smoke during use. To avoid it's releasing into the environment. Wear protective gloves / clothing / glasses / mask.

IF SWALLOWED: Call a POISON CENTER or doctor / physician if you feel unwell. IN CASE OF INHALATION:

Transport the victim outdoors and keep them at rest in a position comfortable for breathing. IN CASE OF CONTACT WITH THE EYES:

Rinse carefully with water for several minutes. Remove contact lenses, if present and easy. Continue clarifying. In case of exposure or if you feel unwell: Call a POISON CENTER or doctor / physician. The container must be disposed of as hazardous under the full responsibility of the owner of the residual waste. Do not pour into drains and water courses. Do not reuse packaging.

Keep the container in a cool place, away from moisture, the light and the sun. National Toxicological Institute: +34 91 562 04 20

### NOTE:

The information and technical data reflected here are for guidance purposes and are subject to possible modifications without prior notice. They are based on data and knowledge that are considered true and accurate. However, we have no control over the conditions under which our products are transported, stored, handled or used by our customers. Therefore, our guarantee is limited exclusively to the quality of the product. No information or recommendation to be interpreted in a way that violates any rule or legal provision in force.

