

meccanocar Antibacterial sanitizer

411 00 20920-6401-5 L – 411 00 20930-6402-20 L

Bactericidal and sanitizing product for all surfaces, to be used both outdoors, on squares, sidewalks, walls of buildings, and indoors on floors, walls, curtains, fabrics, carpets, work surfaces, computers and machinery, vehicle interiors.

The combined action of alcohol, quaternary ammonium and chlorine salts quickly reduces the bacterial load, kills molds and fungi and leaves the surfaces perfectly sanitized. It leaves a light and delicate fresh scent.

It does not damage delicate plastic, wood, fabric or carpet surfaces. It is not corrosive to metals and painted surfaces. It totally eliminates all bad smells, as well as completely purifying the treated surfaces.

Directions for use: use the solution as it is. Spray abundantly on the surfaces and leave to dry naturally. On surfaces such as keyboards, mice and electrical and electronic instruments, spray the product on a clean cloth and pass it on the parts to be sanitized.



Characteristics of the components

Isopropanol: Isopropyl alcohol (or isopropanol) is a colorless chemical that has an alcoholic odor. It is used in the medical field as an antiseptic and disinfectant, in the form of water and alcohol. This product has microbiological properties: it is fungicidal and bactericidal.

N-butyl alcohol: n-butyl alcohol is commonly used as a detergent and as a skin disinfectant (rubbing alcohol) like denatured ethyl alcohol. Its double action allows a sanitizing action and to bind Isopropanol to quaternary ammonium salts (Linquad BLM 50) for perfect surface sanitation.

Linquad BLM 50: composed of quaternary ammonium salts, powerful sanitizers that kill and neutralize all types of mold, fungi and spores in a matter of seconds, ensuring absolute hygiene and the immediate elimination of all bad smells, even formed by organic substances decaying.

Subject to modifications