



Technical Data Sheet of the ECOLOGICAL Detergent

Alkaline salts to disinfect surfaces and scissors and knives.
Alkaline salts of acetic acid and lactic acid
Concentrated aqueous solution 62% of alkaline salts.

1. COMPOSITION

Concentrated aqueous solution of alkaline salts of acetic acid E 261 and lactic acid E 326 at 35%,

Is a concentrated aqueous solution of alkaline salts of acetic acid and lactic acid, studied and tested for high sanitization in the food industry.

It eliminates biofilm and micro-organisms from work surfaces, floors, washable walls, equipment, etc.

To further increase the antibacterial activity with the solution is sufficient to use oxygen O ions.

The same product is used for sanitizing knives without using hot water.

Being a solution of only natural preservatives for the food storage is allowed to get in contact with food, product suitable for food use.

3. PREPARATION AND EMPLOYMENT

The solution for use is obtained by diluting the solution to 1-3%.

Is enough to spray with on the surfaces, the solution guarantees a high sanitation.

4. COMPOSITION

Mix alkaline salts	35%
Specific weight	1,2820
pH	3.55 ± 0.4
Heavy metals(Pb)	absent
Iron	absent
Chlorine	absent

5. PACKAGES

The product is packaged in 10, 20 and 50 liters cans, to be diluted.

6. STORAGE AND STABILITY

The concentrated solution of, in the original sealed package, is stable.