

## DICISAN SPECIAL

### Alkaline activated chlorine sanitizing detergent

#### APPLICATIONS

**Dicisan Special** is a complex product which possesses both a high detergent activity as well as sanitizing ability. It has wetting and penetrating activities on contaminated surfaces thanks to the presence of surface active agents.

The sanitizing activity is assured by the development of a large percentage of liberated active chlorine.

**Dicisan Special** is a yellow liquid with an odour of chlorine. It is stable and is completely miscible with water.

**Dicisan Special** can be used in all cleaning operations, whether routine or extensive. It will easily remove difficult organic or coloured residues, as well as fining sediments and others. It will sanitize vessels, wine tanks, equipment, tools, piping, rooms, drains and other materials which may contain mold, bacteria, etc. It is used in winemaking, beer making, vinegar making, dairy industry, oil manufacture, canning operations, and the food industry in general. It is also used in other industries such as breeding, veterinary as well as others.

#### DOSES AND INSTRUCTIONS FOR USE

It must be diluted in water to 0.5-4%, with an ideal dosage of 3%. It is best if the solution is prepared with warm water because in this case the complex activity of the product will be considerably increased.

The solution is applied by direct washing, spraying, with brushes, sponges, etc.

When the operation is completed, a thorough rinse should be used to eliminate any residue of the chloride-detergent product.

#### SAFETY INFORMATION

The product is caustic.

Use with caution.

Prevent contact with skin and eyes.

Use rubber gloves and safety glasses when using the product.

Upon contact with acid, it will liberate toxic gas.

Always add the product to water, never add water to the product.

#### PACKAGING AND STORAGE

Bottles containing 1 kg.

Cans containing 10 and 25 kg cans.

Store between -5 °C and + 30 °C (23 and 86 °F)

Prevent direct contact with sunlight and keep it away from acidic or reducing products.