

**ZOTAL**<sup>®</sup>  
— LABORATORIOS —

# ZOTAL<sup>®</sup>

## Zotal<sup>®</sup> Z and Zotal D<sup>®</sup>



### **DISINFECTANT DEODORIZANT**

Broad spectrum microbicide disinfectant indicated for general disinfection of all types of premises and facilities for livestock use, such as stables, pigsties, poultry houses, rabbit hutches, kennels, boxes, etc. Due to its disinfectant action and characteristic odor, it eliminates unpleasant odors by providing an environment of hygiene and cleanliness.

**DOSAGE:** Apply diluted to 5 % in water.



— USE IN LIVESTOCK AND PUBLIC HEALTH —



The efficacy you need.

# ZOTAL®

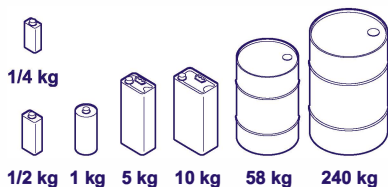
## Zotal® Z and Zotal D®



### COMPOSITION

Orthophenyl phenol	4.0%
Chlorocresol	0.9%
Glycolic acid	0.1%

### COMMERCIAL PACKAGING



To request the technical specifications and safety sheet, see demonstration videos or for further information scan this code:

### PROPERTIES AND INDICATIONS:

ZOTAL in its livestock register, is indicated for general disinfection of all types of premises and facilities for livestock use, such as stables, pigsties, poultry houses, rabbit hutches, kennels, boxes, etc. that can harbor microbes. Likewise, the domestic registry can be used in warehouses, barracks, patios, chalets, cottages and other facilities for private or public use. Due to its disinfectant action and characteristic odor, it eliminates unpleasant odors by providing an environment of hygiene and cleanliness.

It should be applied in ventilated areas and emulsified (diluted in water) to 5% for watering and washing of surfaces (walls, floors, etc.). The emulsion must be removed before use. In toilets, urinals, latrines, etc., it can be used pure (undiluted).

### APPLICATIONS:

ZOTAL, disinfectant in the form of emulsifiable liquid, owes its action to its content in synthetic phenols, giving it microbicidal, fungicidal and deodorizing properties. For its effective use it is necessary to dilute it in water and apply by contact. The rest of the components favor the disinfecting and bactericidal action, helping to clean and ensuring the wetting and penetration of the product, thereby achieving greater efficiency.

### HOW TO USE:

Zotal is used emulsified at 5% in water (dissolved) in irrigations and by rubbing or by rubbing (brush, broom, etc ...) soaking or spraying. In this way, it is recommended to disinfect those places that may harbor microbes exerting their active ingredients a synergistic and persistent action.

**USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.**

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