CRESO INPEL

BROAD-SPECTRUM DISINFECTANT

Solution

REG. SAN: RIP-DAS-35

Formula:

Each 100 ml contains:

Coal- derived oil	60 g
Vehicle q.s.	100 ml

INDICATIONS:

Broad-spectrum disinfectant effective against bacteria, fungi, yeasts, mycobacteria, and certain viruses. Its soapy composition increases its penetrating power, guaranteeing environmental disinfection of walls and floors in livestock facilities, animal transport carts, corrals, and stables during sanitary emptying.

DOSAGE

CRESO INPEL	Water
25 mL	5 liters
50 mL	10 liters
100 mL	20 liters

MECHANISM OF ACTION:

Cresols are aromatic organic compounds that are classified as phenols. Depending on the temperature, they can be solid or liquid because they have melting points not far from room temperature.

They are divided into three groups: ortho-, meta-, and para-cresol, although a mixture of the three, called tricresol, is commonly used. They are derived from the distillation of coal tar, are mixed with soap, and are sold, for example, as creolin. This is used for environmental disinfection (walls, floors, etc.).

It exerts bactericidal activity against susceptible microorganisms. It denatures proteins and has antiseptic properties.

PRECAUTIONS- WARNINGS- CONTRAINDICATIONS:

It is suggested to use gloves when applying the product and wash your hands thoroughly afterward. Before disinfection, it is suggested to remove organic matter, as this could reduce the product's effectiveness

COMMERCIAL PRESENTATIONS:

Bottle x 100 ml
Bottle x 250 ml

Bottle x 500 ml
Bottle x 1 L
Gallon x 3.8 L
Container x 20 L