

Healing and maggot therapy spray for cattle, horses, sheep, goats, pigs, and dogs.

Formula

Chlorpyrifos (phosphorothioate O, O-diethyl-O-3,5,6- Trichloro-2-pyridyl)	2.0 g
Cypermethrin [2,2-dimethyl-3-(2,2 dichlorovinyl)- cyclopropyl carboxylate alpha - cyano - 3 - phenoxybenzyl]	0.4 g
Silver sulfadiazine	0.1 g
Micronized aluminum	5.0 g
Excipients q.s.	100.0 g

Indications

Kil Ag is indicated for the treatment and prevention of myiasis and skin wound infections in cattle, horses, sheep, goats, pigs and dogs.

It is an effective formula for the treatment of myiasis that are already installed and, due to its repellent power, it is useful for the prevention of myiasis in accidental or surgical wounds. In addition, it has antibacterial, astringent and hemostatic effects that stimulate healing.

Silver sulfadiazine has a broad spectrum of action that includes most of the banal bacterial saprophytic and pathogen flora that commonly affect wounds and cause skin infections (both Gram negative and Gram positive, some yeasts and fungi). Among other organisms, it is indicated for the treatment of infections caused by *E. coli*, *Pseudomona* spp., *Proteus* spp., *Staphylococcus* spp. (including penicillase + strains), *Streptococcus* spp. (including enterococci and diplococci), *Klebsiella pneumoniae*, *Enterococcus faecalis*, *Candida albicans*.

Chlorpyrifos and permethrin are external antiparasitic drugs for the treatment of common skin myiasis caused by *Musca* spp, *Stomoxys calcitrans*, *Callitroga hominivorax* and other arthropod species that produce this type of pathology.

Micronized aluminum has a proven bacteriostatic effect and forms a protective film on the skin of treated animals.

Dosage and Administration

External use. Spray the product liberally over the wound or maggot infested area from a distance of 10 to 20 cm. Shake before applying. Continue treatment for as long as necessary until the wound is healed. Usually, a single application is sufficient but it can be repeated.

Package

Aerosol containing 260 g (440 mL).