





SICODIS® TOTAL HYGIENE PROGRAM FOR POULTRY



1. GEL AND FOAM CLEANING

This is the latest technique for non-corrosive cleaning, allowing longer contact time, enabling excellent performance from the terminal disinfectant.

SICODIS-GEL (ref. CD 5):

Specific gelforming, strong alkaline cleaning product. Designed to remove fatty substances and persistant dirt. At higher concentrations a clinging persistent gel is formed. Diluted more, it forms a rich, stable foam, perfect for adhesion even to vertical surfaces, and a clear indicator of treated areas.

SICODIS-FC (ref. CD 6):

A foaming formulation with a built-in disinfectant that will pre-disinfect whilst cleaning.

2. EGG HYGIENE

SICODIS-C (ref. CD 7):

Has been developed to wash both table eggs and hatching eggs, without affecting or penetrating the cuticle, or causing water transmission in or out of the egg.

SICODIS-WATER (ref. CD 8):

Can be applied by ultrasonic fogging as a safe and effective alternative to formaline fumigation.

SICODIS-VIRO (ref. CD 9), SICODIS 5+ (ref. CD 1) or SICODIS-WATER (ref. CD 8) can be sprayed or dipped.

3. HAND HYGIENE

SICODIS-HANDCLEANER (ref. CD 10):

Soft soap, cleans and decontaminates your hands.

SICODIS-HANDS LIQUID (ref. CD 11) or **SICODIS-HANDS GEL (ref. CD 12)** will decontaminate hands and even prevent transmission of micro-organisms to eggs, chicks and equipment.

4. WATER TREATMENT

SICODIS-WATER (ref. CD 8) will clean your waterlines in 4 to 6 hours, removing limescale and the biofilm that harbours harmful micro-organisms. During the crop, for drinking water improvement, use **SICODIS-WATER** at an economical low rate every other day or every day if necessary. This will dramatically reduce enterobacteria pressure and slightly acidify the water, improving health status and production results by lowering diarrhoea and medication needs, with no detriment to palatibility or consumption









5. FOOTBATHS

Only products that remain active in the presence of organic matter, like **SICODIS-VIRO** (**ref. CD 9**), **SICODIS 5+** (**ref. CD 1**), **SICODIS-BIO** (**ref. 14**) or **SICODIS-KICKER** (**ref. CD 13**) will disinfect your boots by dipping before enterring each house.

Use 1 to 2% and replace the solution weekly or sooner when soiled by heavy use.

6. CRATES & TRANSPORT

After thorough cleaning, prevent disease transmission through trucks and crates by disinfecting them with SICODIS-VIRO (ref. CD 9), SICODIS 5+ (ref. CD 1), SICODIS-BIO (ref. 14) or SICODIS-KICKER (ref. CD 13).

These formulations have corrosion inhibitors and will not damage your paintwork or equipment. Use in wheel baths and renew at least twice per week or according to volume of traffic.

7. APPLICATION TECHNIQUES

1. Spraying

Is still the most widely used application technique for disinfectants. After thorough pre-cleaning with SICODIS-GEL (ref. CD 5) or SICODIS-FC (ref. CD 6). SICODIS-VIRO (ref. CD 9), SICODIS 5+ (ref. CD 1), SICODIS-BIO (ref. 14) or SICODIS-KICKER (ref. CD 13) will eliminate all bacteria, viruses and fungi. These are all-fit-for-the-purpose, synergistic, non-corrosive formulations of powerful, broad spectrum, high concentration disinfectants.

2. Fogging

Fogging with SICODIS-VIRO (ref. CD 9), SICODIS 5+ (ref. CD 1), SICODIS-BIO (ref. 14) or SICODIS-KICKER (ref. CD 13) will create a mist that will penetrate every crack, hole or pore and ensure complete disinfection of litter and equipment before the chickens enter the house.

3. Foaming

SICODIS-VIRO (ref. CD 9), **SICODIS 5+** (ref. CD 1), **SICODIS-BIO** (ref. 14) or **SICODIS-KICKER** (ref. CD 13) application using a foam lance will produce a foam that readily shows where the disinfectant has been applied. Better coverage, stronger adhesion and longer activity time is achieved, escpecially on vertical surfaces and ceilings.

Our program comprises also:

- Electric portable aerosols.
- Thermal portable & transportable fog aerosol applications

Please ask our special leaflet.

