

F10®SC Veterinary Disinfectant

F10®SC is a Super Concentrated veterinary disinfectant which achieves a broad spectrum kill of a wide range of potentially harmful micro-organisms. It is active **against bacteria, viruses, fungi and spores**.

It is completely safe to use in presence of animals and poses no personal or bio-hazard when used at the recommended concentrations.



INDICATIONS

- Effective and safe **general disinfection** of the **environment** such as cages, aviaries, tables, floors, food & water bowls, perches, toys, eggs, ...
- **High level disinfection** against **bacteria**, most **viruses**, **fungi** and **spores**.
- **Protection** against very resistant viruses such as **Circovirus** (PBFD, Black Spot), **Polyoma**, **Parvovirus**, ...

DOSAGE AND APPLICATION

- Environmental disinfection through **atomisation** (on clean surfaces):
General disinfection at 1:500 (2 ml in 1 litre water).
High level disinfection at 1:250 (4 ml to 1 litre water).
Complete viral protection at 1:100 (10 ml in 1 litre water).
For best results F10®SC should be allowed to air dry i.e. do not wash off.
- **Aerosol** application (respiratory tract problems):
Put the bird in a sealed cage and fumigate twice a day for 30 minutes with a suitable aerosol device. Use a dilution of 1:250 (4 ml to 1 litre water).
- **Drinking water** treatment (protection against some diseases and Megabacteria):
Dilute 0,5 to 1 ml F10®SC with 1 litre drinking water and administer on a daily basis.
Do not combine with other medication in the same water.

Ordering at info@coutteel.be

More info at:

WWW.COUTTEEL.BE



F10®SC Veterinary Disinfectant Conversion table

DILUTION	INDICATIONS APPLICATION	Obtained Quantity	
		200 ML Bottle	1 LITRE Bottle
1:500 2 ml per litre water	ENVIRONMENTAL General disinfection	100 L	500 L
1:250 4 ml per litre water	ENVIRONMENTAL High level disinfection AEROSOL Respiratory tract problems	50 L	250 L
1:100 10 ml per litre water	ENVIRONMENTAL Complete viral protection	20 L	100 L
1:2000 0,5 ml 1:1000 1 ml per litre water	DRINKING WATER Protection against some diseases and Megabacteria	400 L	2.000 L