## Vira-Care

a Broad Spectrum Disinfectant-Cleaner

## **AREAS FOR USAGE**

Takes care of all your cleaning needs!

## **DILUTION RATIOS**

(preferably with warm water)

Isolation/Quarantine / Problem Areas / Surgical Tools / Equipment					
Remove all solids prior to soaking or washing down – use on floors, walls and all hard surfaces.  Allow plenty of coverage and sufficient contact time. Leave to dry.  Soak surgical tools and equipment for approx 10 – 15 mins - DO NOT RINSE - ALLOW TO DRY	1:5				
ENCLOSURES & FLOORS (both Inside and Outside)					
Floors (heavily soiled) We recommend all solids are removed prior to washing and the product is diluted between: ALLOW TO DRY.	1:50 1:100				
Floors (soiled) We recommend all solids are removed prior to washing and the product is diluted between: ALLOW TO DRY.	1:100 1:200				
Changeovers and Weekly Washes dilute between: and always ALLOW TO DRY.	1 : 5 1 : 100				
General Cleaning – Floors, walls, surfaces etc					
HARD SURFACES (Ideal for all hard surfaces inc wood, metal, glass, plastic, rubber and polymer)	- ( i				
General, including worktops, cupboards, sinks, shelves, holding areas, wooden decking, paths, glasurfaces, Trays and Crates, Coops and other animal housing types. Dependant on the level of soiling/deposits (which must be removed first) dilute between -	1:50 1:200				
BOWLS / CONTAINERS / TOOLS / UTENSILS					
We recommend you wash first to remove solids. Soak for approx 10 - 15 minutes, scrub to remove any stubborn deposits, if necessary, then rinse well and allow to dry.	ve 1:50 1:100				
Footbaths:					
Ideal for footbaths. Make up a fresh batch regularly, particularly when water becomes muddied.	1:50				

## Multi-Purpose & Effective against: Bacteria, Viruses, Fungi, Algae, Yeast, Protozoa and Mould

Container Size to be made-up	Dilution Rqud	Pump Depressions	ml	Container Size to be made-up	Dilution Rqud	Pump Depressions	ml
5 litre	1:50	4	100ml	10 litre	1:100	4	100ml
	1:100	2	50ml		1:200	2	50ml
	1:200	1	25ml				
15 litre	1:100	6	150ml	20 litre	1:100	8	200ml
	1:200	3	75ml		1:200	4	100ml
25 litre	1:100	10	250ml	30 litre	1:100	12	300ml
	1:200	5	125ml		1:200	6	150ml
15 litre	1:200 1:100 1:200 1:100 1:200	1 6 3 10 5	25ml 150ml 75ml 250ml	20 litre 30 litre	1:100 1:200 1:100	4 12	200 100 300

Each pump depression should provide approximately 25ml of product.

Vets, Kennels, Catteries, Stables, Livestock and Avian Environments







