Technical innovation and excellence in performance

PRODUCT INFORMATION SHEET AGRI DYNE

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Re-Issue Date: 01/12/2020

IODINE BASED DISINFECTANT

Active Constituents

16g/L AVAILABLE IODINE

Description

AGRI DYNE Iodine Based Disinfectant is an iodine based disinfectant used for sanitising of all hard surfaces. AGRI DYNE contains 1.6% free iodine, representing 16,000 ppm Iodine in its concentrated form

Application

AGRI DYNE Iodine Based Disinfectant finds wide spread application of use in both food plants and dairies where the use of iodine based sanitiser is specified.

Features and Benefits

- > Safe for use on nickel, plastic and stainless steel
- ➤ AGRI DYNE Iodine Based Disinfectant is fungicidal, virucidal and bactericidal
- ➤ Readily miscible in water.
- ➤ AGRI DYNE is more stable in the presence of organic matter than are chlorine based disinfectants
- The longer the contact time the higher the dilution of AGRI DYNE would be required.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.



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IODINE BASED DISINFECTANT

Method of Use

DIRECTIONS FOR USE: (ALL STATES)

GENERAL INSTRUCTIONS:

AGRI DYNE is a colour indicating germicide for the poultry industry which acts rapidly and will assist in killing most pathogenic bacteria, fungal spores, moulds and viruses. **AGRI DYNE** will penetrate into cracks and crevices to provide thorough sanitation of the surface and is non staining and non irritating.

SITUATION	STATE	RATE	CRITICAL COMMENTS
For cleaning and disinfecting surfaces and equipment	ALL STATES	5mL / 5L	Remove loose soil then scrub equipment , houses, plant etc., with a standard solution
Birds and surroundings		60mL / 5L	Fog birds and surroundings twice daily with a standard solution
Drinking Water		30mL / 100L	When disease is present increase to 60mL/100L for nipple systems & 120mL/100L for drinker systems
Omphalitis		Full strength	Paint infected area
Fowl Pox		Full strength	Paint eyes (full strength)

Packaging

Health Hazard Information

APVMA Approval No

61947/0507

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♦ 5 Litre polyethylene drums ♦ 25 Litre polyethylene drums

See separate Health and Safety Data Sheet, available on request.