

# ENCICHLOR-MOR (CHLORINE TABLET)

#### INTRODUCTION

NARSIPUR a renowned company engaged in the manufacture and sale of Bio- Security chemical products for use in Poultry and Aquaculture. NARSIPUR has introduced a new generation sanitizer, ENCICHLOR – MOR which takes care of a wide range of microorganisms because of its high potency and ensures water free from pathogens. ENCICHLOR – MOR is recommended for safe use in livestock, poultry and fish and so also for the disinfection of swimming pools. ENCICHLOR-MOR has quick and high efficiency besides consistency and harmless to human beings.

### **ACTIVE INGREDIENTS**

**ENCICHLOR – MOR** is made up of high purity easily soluble organic Chlorine donor, Sodium Dichloro Iso Cyanurate

### UNIQUE ADVANTAGES

- 1. Broad Spectrum efficacy against a wide range of pathogenic micro organisms
- 2. Easily dissolves and quick acting in 5-10 mins and stable with prolonged activity
- 3. Simple to use, safe and ecofriendly water sanitizer
- 4. No change in taste, odour and colour at user dilution
- 5. Active in the presence of hard water
- 6. Long shelf life of 3 years and does not loose its strength when stored properly
- 7. Comparatively less corrosive against steel and rubber at user dilutions
- 8. When used regularly, eliminates Algae growth and presence of any pathogen

#### CAUTION

1. Avoid inhaling vapour and dust during handling.

2. Please store in dry and well ventilated places away from sources of heat and light

3. Avoid contact skin and eyes, upon contact with skin and eyes, wash with plenty of water immediately.

## **DIRECTIONS FOR USE**

1 gm = 1000 mg. 1 mg = 1 ppm. In 1 ltr water, if 1 mg is present, than it is equal to 1 ppm

APPLICATION	DILUTION
For Sanitising drinking water	4 gms in 1000 ltrs of water (Mix 4 gms in 1
	litre of water to dissolve completely and then
	add to tank. Use the water after 10 mins contact
	time)
For Disinfection	10 gms in 1 ltr of water. Spray in empty shed.

**PRESENTATION** In 1 Kg bottles