

## CLEANING WITH MAX-AQ

# MAX-AQ\*

(WATER SANITIZER & DESCALER)

### INTRODUCTION

Water sanitation starts with a regular pipeline cleaning to reduce the natural build-up of minerals, algae, molds, viruses and bacteria that are capable of forming bio-films. Daily water sanitation may not work when strong bio-films and scales are established in the water lines.

### USES

- Removes scales, mineral deposits and slime from water lines and cooling pads.
- Removes biofilms.
- Drinking water sanitizer.
- Safe and non staining.
- Non corrosive.
- Cost effective.



Manufactured by :

**NARSIPUR**

CHEMICALS PRIVATE LIMITED

(An ISO 9001:2015 Certified Company)

C-238, MIDC, TURBHE, NAVI MUMBAI - 400 705, INDIA.

Email : [info@narsipur.co.in](mailto:info@narsipur.co.in) / Web : [www.narsipur.co.in](http://www.narsipur.co.in)

### COMPOSITION

Benzalkonium Chloride solution I.P.6% v/v  
Citric Acid I.P.8% w/v Inert Ingredient Q.S.

### USE RATE

- **For disinfection and descaling of water lines :**  
25-50 ml / litre of water
- **Water sanitation:**  
1 ml / 5-10 litre of water
- **Humidifier tank in hatchery :**  
1 ml / 5-10 litre of water
- **Descaling & disinfection of hatchery machines :**  
20-50 ml / litre of water
- **Cleaning & disinfection of plastic equipments :**  
30-50 ml / litre of water

Net Contents :

Batch No. :

Mfg. Date :

M.R.P. :

(Inclusive of all taxes)

Expiry : (24 months from Mfg. date.)

**NARSIPUR - YOUR PARTNER IN BIO-SECURITY CLEANING AND DISINFECTION**

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