ALGACID

DESCRIPTION:
ALGACID is a product with a high concentration of active chlorine. Employed as: algaecide, bactericide, fungicide quick action for professional employment.
It is used in swimming pools, open-circuit systems and where the need for a chemical removal of algae, mold, moss, mucilage or as prevention for purifying water by common microorganisms and bacteria or viruses.

HOW TO USE:
Dilute in small doses according to the extent of the problem or use a pure radical removal of algae or moss consolidated.

RECOMMENDED DOSAGE:
0,5 to 1 lt every 3 – 4 m^3 of water to be treated, for a minimum period of contact of 30 minutes, preferably under mixing.
(For information only see table hereunder, bacteria)

SPECIES BACTERIAL, VIRAL AND PROTOZOAN SENSIBLE TO SODIUM HYPOCLORHITE:
- Typhoid Salmonella Typhi
- Salmonella Paratyphoid A and B
- Amoebic Dysentery Entamoeba Hystolitica
- Cholera Vibrio Cholerae, Vibrio El Tor
- Leprosy Mycobacterium lepre
- Plague Pasteurella Pestis
- Tetanus Clostridium Tetanis
- Anthrax Bacillus Anthracis
- Foot Epizoica
- Neisseria gonorrhoeae Blenoraggia
- Hepatitis A Hepatitis B
- Leptospirosis
- Salmonella food poisoning Staphylococci
- Smallpox Virus
- Poliomyelitis Poliovirus
- Mycobacterium Tuberculosis Tuberculosis
- HIV Virus
- Corynebacterium diphtheria
- Syphilis Treponema Pallidum
- Brucellosis Coccobatteri
- Viral gastroenteritis

TECHNICAL DATA AND WARNINGS:

CHARACTERISTICS	U.M.	LIMITS	METHODS OF ANALYSIS
			Enichem
Appearance		typical	ME 11001
Active chlorine	g/l	140 min.	ME 20010
Free soda (as NaOH)	g/l	1 ÷ 6	ME 21013
Iron	mg/l	2 max	ME 26014
Mercury	mg/l	0,5 max	ME 64015
Density	mg/l	1,21 min.	ME 14017

TLV-TWA= 0,5 ppm
Do not mix with acids – Extremely irritating and corrosive.

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