

### MAINTENANCE



## ALPHA BIOACT 700FN

### CONCENTRATED POWDER BIO-CLEANER FOR SEWAGE AND DRAINS

#### DESCRIPTION

**ALPHA BIOACT 700FN** is a mixture of enzymes and adapted micro-organisms, formulated to eliminate waste and its growth. **ALPHA BIOACT 700FN** is used to clean, maintain, unclog and sanitize piping systems.

Immediately when applied, it cleans piping by eliminating hardened scale and deposits, breaks down and removes grease and organic matter. Furthermore, it eliminates the cause of odours and helps aerobic flora that maintains piping.

If **ALPHA BIOACT 700FN** is used on a regular basis, it restores the flow and increases the life span of piping. Also, it guarantees long-lasting protection against corrosion and reduces cleaning and the associated risks, such as bursting, deformations, leaks, etc.

#### APPLICATION

Apply **ALPHA BIOACT 700FN** to sewage, drains and holding tanks. Specially formulated for efficiently cleaning vertical drainpipes and odorous or clogged drainpipes. Re-activates septic systems, breaks down solids, fats, greases and scale.

#### USE AND DOSING

**ALPHA BIOACT 700FN** is used diluted. Each dose is diluted in a bucket of fresh warm water (20-35°C). Wait 10-30 minutes, while stirring and apply the mixture.

#### Starting / Re-starting Phase / Saturation:

Piping / Drains: 4 gr of **ALPHA BIOACT 700FN** per linear meter.

Sewage systems / Cesspools: 50 gr per cubic meter.

#### Maintenance:

Piping / Drains: 1 gr of **ALPHA BIOACT 700FN** per linear meter every once or twice a week.

Sewage systems / Cesspools: 10 gr per cubic meter, per week.

**Note:** Do not use any bactericidal for 2 hours before and 2 hours after applying. Apply when effluent is at the lowest point (least use of facilities). Environment to be treated should have a pH value between 4.5 and 9.0 and a temperature of 10° to 60°C.

#### PRODUCT PROPERTIES

Contains natural micro-organisms belonging to Class 1 (EFB) in accordance with the European directive 2000/54/CE (micro-organisms that have not been identified as being the cause of illness for humans). General Instructions: Avoid spillage, splashing and mishandling. Precautionary measures for body protection are strongly recommended before and during use.

Appearance:	Powder	pH (100gr/lt):	Neutral
Miscibility:	100% in water	Flash Point:	None

- ✓ Biological, containing micro-organisms
- ✓ Works both as a cure and as a prevention
- ✓ Ideal for the up-keep of piping
- ✓ Protects against corrosion and guarantees long life to installations
- ✓ More economic and safer than physio-chemical or mechanical cleaning methods
- ✓ Works in places where mechanical methods are inefficient
- ✓ Composition conforming to European directive 2000/54/CE

#### PROBLEMS SOLVED

- ✓ Scale
- ✓ Clogging
- ✓ Odours

#### APPLICATION AREAS

- ✓ Piping
- ✓ Sewage
- ✓ Drains
- ✓ Holding tanks
- ✓ Toilets / Urinals

PRODUCT CODE: MC 231