

# TECHNICAL DATA REPORT

HS 0782

## FILTRA CLEAN Filtration Plant Cleaner

### DESCRIPTION:

Mix of mineral and organic acids, wetting agents and inhibitors.

### PURPOSE:

FILTRA CLEAN is a stable, acidic compound specifically designed to clean surfaces in water filtration plants when mixed with Filtra Clean Activator

### HOW TO USE:

Add 1 litre of Filtra Clean Activator to 19 litres of FILTRA CLEAN. Mix and use the resulting solution within 8 hours.

**METHOD OF APPLICATION:** Brush the FILTRA CLEAN solution on surface to be cleaned, agitate slightly, let penetrate for 2 to 5 minutes, agitate slightly and rinse off with clean potable water.

**ALWAYS RINSE WITH POTABLE WATER THE SURFACES THAT MAY COME INTO CONTACT WITH FOOD.**

### PRINCIPAL USERS:

Water filtration plants.

### ADVANTAGES:

- 1) Activated solution cleans sludge, sediment and algae from tiles and concrete.
- 2) Effective at temperatures from 5 to 40°C.
- 3) Safe to store, non fuming.
- 4) Biodegradable.
- 5) Spent solutions can be flushed in sewage systems after simple neutralisation if necessary.

### SAFETY:

Avoid contact with skin, eyes and clothing. Do not mix with any other chemicals. If in contact with skin, flush with water for 15 minutes. If in contact with eyes, flush with water for 15 minutes and get prompt medical attention. If ingested, drink large quantities of water. Do not induce vomiting. Call a physician promptly. Keep out of reach of children. Read Material Safety Data Sheet.

### SPECIFICATIONS:

pH	1.0 - 1.2
Density at 20°C	1.07 - 1.11
Physical Form	Clear liquid
Colour	Dark green
Odour	Pleasant
Active ingredients	28%
Stability	Stable between -17°C and 55°C