

# Cold Decalcify for Hemodialysis Unit Acetino Clean 12%



**Excellent Decalcification**

**Very environmentally friendly**

### ▪ **Description**

Acetino Clean 12% solution is a superior decalcify agent based on acetic acid as a main ingredient. Acetino Clean 12% is a cold decalcification for hemodialysis machines.

### ▪ **Advantages**

- Excellent descaling (carbonate, calcium, magnesium)
- Excellent stability
- High compatibility with dialysis machine (without causing corrosion and damage to the machine)
- This solution is composed of organic acids, without any allergies and toxicity for the patient (safe)

### ▪ **Decalcification effect**

Excellent removal of inorganic deposits

#### • **Mechanism of decalcifying action**

Formation of Ca/Mg water soluble salt

### ▪ **Corrosion effect**

Very suitable for hemodialysis machine and its components

### ▪ **Compositions**

Acetic acid 12%

### ▪ **Instruction for use**

To use Acetino Clean 12%, follow the hemodialysis machine manual for acid program.

### **Warnings and Precautions**

- Inspect the container before use.
- The solution inside the canister should be transparent and without any suspended particles, and its packaging should be healthy, otherwise it should not be used.
- In case of direct contact with the Acetino Clean 12% rinse the contacted place immediately with plenty of warm water.
- In case of accidental ingestion of Acetino Clean 12%, see a doctor.
- Wearing gloves and face shield is recommended during the use of Acetino Clean 12%.
- In closed containers, store at 15 to 30 ° C away from direct sunlight.
- Keep Acetino Clean% standing during storage and transport.
- Avoid throwing canister during transport.

▪ **Packaging**

2 × 5 L

▪ **Shelf -life**

18 months from manufactured date



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