



**Product Name: - ActiveCIP** 

ActiveCIP is a highly effective oxidizing disinfectant based on peracetic acid for use in the food, beverage and dairy industries.

ActiveCIP is a stabilized peracetic acid solution (5%) which is non-foaming and completely free-rinsing. It is a highly effective disinfectant against all types of micro-organisms including bacteria, yeasts, fungi, and viruses. ActiveCIP is specifically formulated as a terminal disinfectant for use in automated CIP systems. It also has excellent deodorizing and stain removal properties for Dairy Industries, Food Industries, Beverage Industries etc.

#### **Benefits of ActiveCIP:-**

- \* Versatile and effective CIP disinfectant, can be used in breweries, dairies, soft drinks plants and throughout the processed food industry
- \* Powerful oxidizing action also assists stain removal and deodorizes
- \* Free-rinsing and non-tainting ensures safe for all food applications
- \* Low environmental impact, breaks down to materials that are innocuous for waste water treatment
- \* Suitable for use in soft or hard water





## Diya Chemicals

#### How to Use?

Use ActiveCIP at concentrations between 0.1-4% w/w (0.09.3.6% v/v) depending on application. Always rinse thoroughly after use. For specific details, please refer to individual method cards.

Use ActiveCIP at concentrations between 0.1-4% w/w (0.09.3.6% v/v) depending on application. Always rinse thoroughly hot water after use.

### **Available Packing Size:-**

10, 35, & 50 Liters



# Diya Chemicals