

PROXITANE®15:10

Food Contact Sanitizer

Proxitane®15:10 is a disinfectant designed for fruits, vegetables, meat and seafood without leaving any residual effects. Through the unique combination of peracetic acid and hydrogen peroxide contributes significantly to achieving an agenda for safe handling of food.

- No rinsing required at approved dosage
- Active over a broad pH range (up to 8.2)
- Work well even under cold condition (4°C)
- Reduces the time required for sanitizing
- Effective antimicrobial compound
- Reactive & quickly decompose to harmless product
- Non-corrosive and comply with FDA for food contact application at recommended dosage
- Halal certified

Proxitane®15:10 composition can see in sales specification

Recommended treatment with Proxitane®15:10 to conform with FDA application

- 21 CFR 173.315 (Fruits and vegetable)
- 21 CFR 173.370 (Meat and poultry)



To clean the equipment

- Remove gross particulate matter with a warm water flush. Wash equipment with detergent or cleaning solution
- Rinse equipment with potable water
- Prepare Proxitane®15:10 solution
- Fill closed systems with prepared solution at a temperature of 4°C to 40°C and a contact time depend on application
- Allow surfaces to drain thoroughly before resuming operation

SECURITY WARNING:

Before using this product, make sure that your operator read and understand the product label and the safety data sheet (SDS)—both contain warnings about the risks, and instructions for appropriate first aid. Consult your Solvay representative for specific instructions for use.

Application	Proxitane®15:10 : water
Fruits & vegetables	1 : 2,440
Meat & poultry	1 : 1,000
Seafood	1 : 1,340
Shell egg	1 : 110

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