



**EnduroPlus**<sup>TM/MC</sup>

**VE6**

## Self-Foaming Extended Contact Chlorinated Cleaner

### Description

EnduroPlus is a liquid extra chlorinated, medium alkaline high retention cleaner designed for daily environmental cleaning in a wide range of heavy duty cleaning applications in the food, beverage and dairy industries.

### Benefits

- Clings to vertical surfaces to provide extended contact time and excellent penetration of stubborn soils
- Extra high active chlorine level
- Fast rinse/collapse: reduces labor, saves time and water, produces less waste water
- Free rinsing: leaves a clean, water break free surfaces

### Versatile

- Provides excellent detergency against a wide range of organic soil types
- Suitable for cleaning biofilm

### Discussion

EnduroPlus is a liquid heavy duty, extended contact, highly chlorinated alkaline cleaner designed for environmental cleaning in a wide range of food and beverage processing operations. EnduroPlus utilizes "Thixofoam" technology. When applied, EnduroPlus clings to vertical surfaces to provide extended contact time and excellent penetration of stubborn soils.

EnduroPlus is well-suited to applications where heavy soiling is encountered: meat plants, poultry processors, fish and vegetable processing plants. It is particularly effective against oily soils and fat deposits. EnduroPlus will provide similar application characteristics and the visibility of a foam detergent. It will also provide the extended retention times and improved cleaning that are characteristic of a gel solution. After the desired contact time, EnduroPlus foam freely rinses and collapses into drains in a fraction of the time of traditional foams.



**Diverclean**



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### Use Instructions

Use EnduroPlus at concentrations between 1% - 10% v/v depending on the type and degree of soiling. For cleaning of biofilm use EnduroPlus at concentrations between 6% - 10% v/v. Contact your Diversey representative for specific use instructions.

### Technical data

Certification	For Food Plant and other Industrial Use
Form/Color	Clear light green to yellow liquid
Scent	Chlorine
Specific Gravity	1.23 g/mL
% P	0.03%
pH (1%)	12.1
pH (neat)	13.4
% Free Alkalinity (Na <sub>2</sub> O)	6.1
% Total Alkalinity (Na <sub>2</sub> O)	7.1
% Available Chlorine	6.0

The above data is typical of normal production and should not be taken as a specification.

### Safe handling and storage information

Store in original closed containers, away from extreme temperatures. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

### Product compatibility

EnduroPlus is suitable for use on materials commonly found in the processed food industry, when applied at the recommended concentration and temperature. EnduroPlus is not safe on soft metals such as aluminum or galvanized materials. Always rinse surfaces thoroughly after use. In the event of uncertainty it is advisable to evaluate individual materials before any prolonged use.

### Test Kit

Test Kit #409239 or 409879

### Precautionary Statement

Refer to current Safety Data Sheet.