



OXYGENTLE

hydrogen peroxide bleach

DESCRIPTION

Oxygentle is a liquid oxygen bleach, effective in removing stains from colored fabrics that chlorine bleach cannot be used on. **Oxygentle** contains Hydrogen Peroxide and quickly disperses throughout entire wash compartment using an oxidation process to remove organic stains. There are no harmful waste products from using **Oxygentle**, just oxygen and water! As well as preventing fabric discoloration from iron deposits, **Oxygentle** can be used on polyester fabrics or any other materials adversely affected by chlorine bleach.

SPECIAL INFORMATION

It is very important not to contaminate **Oxygentle** with organics or iron. A very small amount of iron will inactivate the bleach. Protect skin from liquid. Do not store **Oxygentle** at temperatures above 30°C (86°F).

Oxygentle is a Canadian Food Inspection Agency (CFIA) approved product for use in registered food processing plants.

Hydrogen Peroxide %: 7.0 minimum

DIRECTIONS

For the General Sanitizing of pre-cleaned hard surfaces:

Dilute 60mL of **Oxygentle** in 3.78L (2 oz per 1 US gal) of cold water with stirring. This dilution produces an 1100 ppm active hydrogen peroxide solution.

Optimal bleaching conditions for Laundry are:

pH (wash): 10.8 to 11.2

Time: 10 to 12 minutes

Temperature: 76 to 82°C (170 to 180°F)

Concentration: 60 to 120 ml (2 -4 oz) per 45 kg load

Please consult your Maxim representative for specific recommendations to meet your particular needs.

PHYSICAL DATA

Package: 4x 3.78L cases

Appearance: liquid

Colour: colourless

Foam: none

Odour: none

pH: 3.0-4.0

ProjectClean.com

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Product code:

1300833-4cs