



Oxy-Q Proportioning System

One product does it all!

Codes: Oxy-Q 4 L (52880)

Update EnviroFlex (3+1 HSP7983 - 2+2 HSP7984)



Choosing your cleaning product has never been so simple. When it comes to cleaning, less is always more. Why not simplify your cleaning process by reducing the number of products required to complete your task? Oxy-Q combines the power of hydrogen peroxide with a disinfectant, creating a non-toxic, complete cleaning solution. Oxy-Q has limitless cleaning options: hard surface cleaner, floor cleaner, carpet cleaner, washroom cleaner, degreaser, disinfectant, and deodorizer. Dilute it according to your application — one product does it all.

Oxy-Q

One product does it all!

- Over 500 applications
- 97% of your cleaning needs addressed in one bottle
- SKU reduction
- Sustainable solution, safer than chlorine bleach
- Cleans, degreases, deodorizes and disinfects
- Safe for all washable surfaces
- Leaves windows sparkling clean
- Floor-to-ceiling cleaning solution
- Great carpet stain remover
- Non-toxic

Dilutions

Disinfectant	1:20
ECOLOGO (UL 2794)	1:80
Hard surface cleaner	1:80
Floor and carpet cleaner	1:160
Glass cleaner	1:256

Code:

52880 (4 L)

DIN: 02457148



Powered by Oxygen

Unlike chlorine bleach, hydrogen peroxide is simply water with an extra oxygen molecule. It breaks down into oxygen and water, therefore is kind to the environment. Oxy-Q is an oxidizing multi-purpose cleaner that will redefine the way you clean. You will not only achieve outstanding cleaning performance, but also peace of mind knowing that you are using a safe, non-toxic, ECOLOGO Certified product.

The Health Canada Monograph

In June 2015 Health Canada changed the way they look at the regulations for creating a DIN-registered product for non-critical areas. They have created specific criteria for registering the DIN for broad spectrum disinfection that kills a number of individual viruses, bacteria and fungus. It's designed to go across the spectrum of microorganisms. They do not test specifically to one type of virus, bacteria or fungi, the monograph is not used if you claim specific organisms. All commercial products require a 10 minute dwell time for disinfection.



Health
Canada

Santé
Canada

The monograph is designed for: Industrial/Institutional (i.e., for use in commercial settings, such as schools, office buildings); Hospital (i.e., for use on non-critical medical devices, environmental surfaces and inanimate objects in health care facilities, such as hospitals, dental clinics, nursing homes); Food Processing (i.e., for use in food processing settings, such as food processing plants and other commercial food preparation settings); Barn (i.e., for use in animal housing settings, such as on farms, in poultry plants, veterinary clinics, and kennels).



See Oxy-Q knock-out the competition!

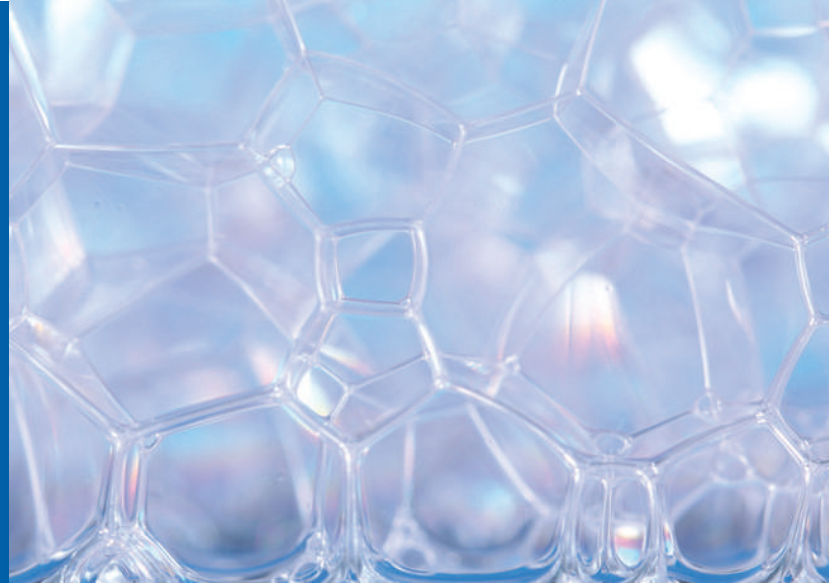
Visit our YouTube Channel if you would like to see a video of Oxy-Q in action:
www.youtube.com/user/dustbane1908



Why all the bubbles?

Oxy-Q's hydrogen peroxide based disinfectant formula was designed to expand and cover the cleaning area.

The thick foam that is created when the product is sprayed either with a ready to use bottle, or an Eco Easy Fill picks up the dirt and helps carry it away.



Workplace Bottles and Labels

4 labels included in each case of 4 L Oxy-Q bottles!



Fillable workplace bottles are ideal for diluting Oxy-Q. Users can safely and correctly identify diluted chemicals with workplace labels. They are made from heavy-duty chemical resistant vinyl and offer all the safety precaution required by law. The labels have been designed for 3 cleaning applications.

The three categories are:

- Disinfectant
- Multi-Purpose (x2)
- Windows & Glass

Codes:

710 ml Bottle: 63791

Foaming Trigger Sprayer: 63927

Workplace Labels (4 per sheet): 647200XQ



Buddy Jug

Easily filling and pouring

This commercial-grade 20 L jug is user-friendly for easy filling and pouring of diluted chemicals into spray bottles. The jug is translucent so you can quickly see what's inside. It is ideal for storing liquids on a shelf.

Codes:

Buddy Jug 20 L: 51055

Lid: 51056

Air Flow Tap: 51057



The Eco Easy Fill is a portable, closed-loop dilution system that can be used wherever a water source is available – no mixing station required. An economical solution to wall-mounted dispensing systems, it can be installed in seconds and is easy to operate. The system eliminates the risk of spills, preventing chemical loss and promoting a cost effective use of the chemical.

Eco Easy Fill

Portable Dispensing System

- Easy as 1-2-3: insert the straw into the container, screw the Eco Easy Fill and connect to a water source
- Safe chemical handling – eliminates leaks and chemical exposure
- Install in seconds – no mounting needed

4 dilutions available:

Colour	Dilution	Code	Application
●	1:20	51072	Disinfectant
●	1:80	51092	ECOLOGO (UL 2794) & Hard Surface Cleaning
●	1:160	51093	Floor and Carpet Cleaner
●	1:256	51069	Glass Cleaner



Closed Loop System

Eliminates spills and chemical exposure.

Dispensing / Proportioning Pump

Attaches directly to bottle for on-the-spot use and offers a highly controlled pumping action from its fixed nozzle, with reduced splashing and a highly directed liquid output. Dispenses 15 mL (0.5 oz) per pump.

- Floor and carpet cleaner (1:160) = 2 pumps
- ECOLOGO (Certied UL 2794) / Hard surface cleaner (1:80) = 4 pumps

Codes:

51773





Proper cleaning starts with proper dilution. This unit connects to the Oxy-Q chemical container, creating a closed loop, and a standard hose is used as the water source. It allows for safe manipulation of the chemicals by preventing any leaks or direct contact.

New & Improved

EnviroFlex Proportioner

Optimal Cleaning Performance!

The EnviroFlex Proportioner is easy to use and can be installed in just a few minutes. The new model has been redesigned with a sleek modern look.

AccuPro Technology

Consistently dispenses the precise amount of chemicals regardless of water pressure.

Cost Effective

Dilution control is the best form of cost-effective use of chemical concentrates. Diluting your own chemical is less costly than buying ready-to-use products.

High and Low Flow Rates

Combination of low and high flow rates, using separate 1 GPM or 3.5 GPM.

E-Gap Technology

The EnviroFlex's E-Gap eductors provide backflow protection through the use of an elastomeric sleeve.

Codes:

HSP7983 (3+1)

HSP7984 (2+2)





Industrial Rack

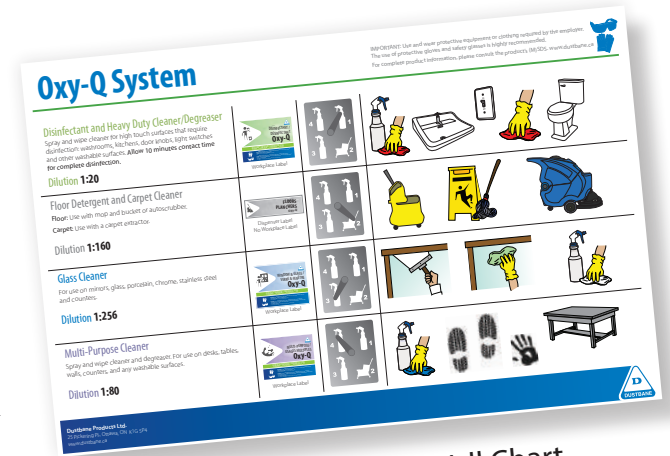
The Industrial Dispenser is the perfect complement to the EnviroFlex and Oxy-Q.

This tough and durable wall mountable metal dispenser is designed for use in wet or dry environments. It fits 4L, 4.5L & 5L bottles.

Code: 51777

Wall Chart

A waterproof wall chart that explains how and what to clean at the four dilution rates is included with each system. The chart makes it easy for many users to consistently clean using Oxy-Q and the EnviroFlex.



Custom Designed Wall Chart

Cost in Use

An important factor to consider when purchasing a product is the "cost in use". Comparing the litre's prices is not a good indication of the final price paid. The formula to obtain the cost in use is as follows:

$$(\text{Price} / \text{Litre}) / \text{Total Parts From Dilution} = \text{Cost in Use}$$

Here's an example:

Disinfection

Dilution	Price	Format
1:20	\$23.00	4 L

$$\$23.00 / 4 \text{ L} = 5.75 / 21 = \$0.27$$

Cleaning

Dilution	Price	Format
1:80	\$23.00	4 L

$$\$23.00 / 4 \text{ L} = 5.75 / 81 = \$0.07$$





Vision

To be a growth company focused on continuously improving customer experience through people, products and processes.



Customer Intimate

Meet customer's expectations.



Execute

Deliver results.



Growth

Be a high growth company where staff also grow professionally.



Respectful & Inclusive

Show all stakeholders respect.
Communicate effectively and listen to learn from others.



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