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[Canada.ca](#) > [Health Canada](#) > [Drugs & Health Products](#) > [Drug Products](#) > [Drug Product Database](#)

> [Drug Product Database online query](#)

Product information

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Current status:	Marketed
Current status date:	2010-11-09
Original market date: ¹	2010-11-09
Product name:	ENVIRO SOLUTIONS 25
DIN:	02255642 Electronic product monograph is not available
Company:	ENVIRO SOLUTIONS LTD 2060 Fisher Drive Peterborough Ontario Canada K9J 6X6
Class:	Disinfectant
Dosage form(s):	Solution
Route(s) of administration:	Disinfectant (Institutional/Industrial) , Disinfectant (Food Premises) , Disinfectant (Hospital/HC Facilities)
Number of active ingredient(s):	2
Schedule(s):	OTC
American Hospital Formulary Service (AHFS): ³	38:00.00
Anatomical Therapeutic Chemical (ATC): ⁴	V07AV TECHNICAL DISINFECTANTS
Active ingredient group (AIG) number: ⁵	0205019002

List of active ingredient(s)

Active ingredient(s)	Strength
ALKYL DIMETHYL ETHYLBENZYL AMMONIUM CHLORIDE	0.80 %
BENZALKONIUM CHLORIDE	0.80 %

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Footnotes

- The earliest marketed date recorded in the Drug Product Database.
- The American Hospital Formulary Service permits an easy review of information on a group of drugs with similar activities and uses and allows the reader to determine quickly the similarities and differences among drugs within a group. *AHFS® Pharmacologic/Therapeutic Classification*© used with permission. © 2022, the American Society of Health-System Pharmacists, Inc. (ASHP). The Data is a part of the AHFS Drug Information®; ASHP is not responsible for the accuracy of transpositions from the original context.
- The purpose of the World Health Organization (WHO) Anatomical Therapeutic Chemical (ATC) classification system is to be used as a tool for drug utilization research in order to improve quality of drug use. Drugs are divided into different groups according to the organ or system on which they act and their chemical, pharmacological and therapeutical properties.
- The AIG number is a 10 digit number that identifies products that have the same active ingredient(s) and ingredient strength(s). The AIG is comprised of three portions:
 - the first portion (2 digits) identifies the number of active ingredients,
 - the second portion (5 digits) identifies the unique groups of active ingredients(s),
 - the last portion (3 digits) identifies the active ingredient group strength. The strength group has a tolerance of -2% to +10%.

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