



Environment Canada

[Home](#)

- > [Pollution and Waste](#)
- > [Managing Pollution](#)
- > [Evaluating New Substances](#)
- > [Chemicals and Polymers](#)
- > Extract 1997

 [This Web page has been archived on the Web.](#)

Archived Content

Information identified as archived on the Web is for reference, research or recordkeeping purposes. It has not been altered or updated after the date of archiving. Web pages that are archived on the Web are not subject to the Government of Canada Web Standards. As per the [Communications Policy of the Government of Canada](#), you can request alternate formats on the [Contact Us](#) page.

Extract

Canada Gazette, Part I

January 18, 1997

GOVERNMENT NOTICES

(Erratum)

This Web page has been archived on the Web.

CANADIAN ENVIRONMENTAL PROTECTION ACT

Conditions for the Manufacture or Import of Substances New to Canada that are Suspected of Being Toxic

Notice is hereby given that in the notice published in the *Canada Gazette*, Part I, Vol. 130, No. 18, dated Saturday, May 4, 1996, on page 1344, the first line of the second paragraph should have read as follows : **1,1,1-trifluoroethane, CAS # 420-46-2.**

J.A. Buccini
Director
Commercial Chemicals
Evaluation Division

On behalf of the Minister of the Environment

GOVERNMENT NOTICES

DEPARTMENT OF THE ENVIRONMENT

CANADIAN ENVIRONMENTAL PROTECTION ACT

Conditions for the Manufacture or Import of Substances New to Canada that are Suspected of Being Toxic

Notice is hereby given, pursuant to subsection 29(5) of the *Canadian Environmental Protection Act*, that the Minister of the Environment has imposed, pursuant to subsection 29(1) of the *Canadian Environmental Protection Act*, conditions on the import for substances suspected of being "toxic", as defined under section 11 of the Act.

Benzaldehyde, 2-hydroxy-, oxime, CAS #94-67-7. This substance can be imported by the notifier only for the purpose of use as a styrene polymerization inhibitor in styrene manufacturing plants. Environmental exposure during the use of the substance should be controlled in such a way that the water discharges from plants using this substances be limited to a maximum concentration of 15 mg/L and 40 kg/day. Should the substance be used by someone else, the importer must advise them in writing of the aforementioned conditions.

Tar bases, quinoline derivatives, benzyl chloride-quaternized, CAS #72480-70-7. This substance can be imported by the notifier only for the purpose of use as an acid corrosion inhibitor employed in the stimulation of oil and gas wells. The substance should not be discharged into water and disposal must be limited to deep-well injection. Should the substance be used by someone else, the importer must advise them in writing of the aforementioned conditions.

J.A. Buccini
Director
Commercial Chemicals
Evaluation Division

On behalf of the Minister of the Environment

Date Modified: 2013-07-31