

Annual Update – Formaldehyde

Facility Identification & Site Address:

Facility Name:	The Dodge Company (Canada)
Facility Address:	1265 Fewster Drive, Mississauga, Ontario
NPRI Identification Number:	0000011729
Ontario MOE Identification Number:	n.av.
Spatial Coordinates of Facility:	Latitude: 43.63020; Longitude: -79.61890
Two (2) Digit NACIS Code:	32
Four (4) Digit NACIS Code:	3259
Six (6) Digit NACIS Code:	325999

Parent Company (PC):

Name:	The Dodge Company
Address:	9 Progress Road, Billerica, Massachusetts 01821
Percentage of facility owned by company:	100%
Business number:	Not applicable. The parent company is not a Canadian Company.

Facility Public Contact:

Name:	Aaron Rogalsky
Position:	Vice President of Operations
Address:	1265 Fewster Drive, Mississauga, Ontario
Phone Number:	(905)-625-0311, Ext. 223
Fax Number:	(905)-624-1109
E-mail:	acrogalsky@dodgecan.com

Facility Technical Contact:

Name:	Harry Virdi
Position:	Chemical Technologist
Address:	1265 Fewster Drive, Mississauga, Ontario
Phone Number:	(905)-625-0311, Ext. 224
Fax Number:	(905)-624-1109
E-mail:	Lab@dodgecan.com

Highest Ranking Employee:

Name:	Aaron Rogalsky
Position:	Vice President of Operations
Address:	1265 Fewster Drive, Mississauga, Ontario
Phone Number:	(905)-625-0311, Ext. 223
Fax Number:	(905)-624-1109
E-mail:	acrogalsky@dodgecan.com

Person Coordinating the Preparation of the Plan:

Name:	Harry Viridi
Position:	Chemical Technologist
Address:	1265 Fewster Drive, Mississauga, Ontario
Phone Number:	(905)-625-0311, Ext. 224
Fax Number:	(905)-624-1109
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Person Who Prepared the Plan:

Name:	Philip Yu
Position:	Consultant
Address:	6605 Hurontario Street, Suite 400, Mississauga, Ontario
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Planner Responsible for Making Recommendations:

Name:	Philip Yu
Position:	Consultant
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Planner Responsible for Certification:

Name:	Philip Yu
Position:	Consultant
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Phone Number:	(905)-454-6920
Fax Number:	(905)-454-6988
E-mail:	philipyu@rogers.com

Number of full time employees: 10

Substance Information:

Toxic Substance(s) for which this plan is required: Formaldehyde (CAS# 50-00-0). It is the key raw material used in the manufacture of embalming chemical for its effectiveness in preserving and firming of the bodies.

Statement of Intent:

The Dodge Company (Canada) is committed to playing a leadership role in protecting the environment. Wherever feasible, we will eliminate or reduce the use of Formaldehyde in full compliance with all applicable regulations. Toxic substance reduction will be an ongoing effort at Dodge, and we will continue to monitor technological advancements and market conditions to ensure that options that are both technically and economically feasible are implemented at this facility.

Objectives:

The Dodge Company prides itself on the quality and effectiveness of its products. Over the past years, Dodge has eliminated/reduced Formaldehyde use in some of its products through reformulation. Efforts will continue to be made in the future to eliminate or reduce Formaldehyde contents in our products as opportunities arise. Any such items and elimination/reduction, where technically and economically feasible, will be implemented and captured in our future annual plan updates.

Options for Reduction:

No option is to be implemented.

Targets:

No specific targets for Formaldehyde elimination or reduction are set for this facility at this time.

Additional Information (optional):

The Dodge Company has been concerned about the amount of Formaldehyde used in our products for a number of years. Our Chemists have continually looked for opportunities to reduce the amounts of Formaldehyde used wherever they can through reformulation of our finished products while maintaining their quality and effectiveness.


A total reduction of 4,817.40 kg. of Formaldehyde use has been achieved since 2008.

Comparison Table (2023 – 2024 reporting years):

Formaldehyde (CAS# 50-00-0)	Changes	
Used 2024	35.8105 tonnes	↓ 1.62 tonnes, ↓ 4.43 % (decrease production level)
Used 2023	37.4329 tonnes	
Created 2024	0 tonnes	0 tonnes, 0 %
Created 2023	0 tonnes	
Contained in Products 2024	35.8009 tonnes	↓ 1.62 tonnes, ↓ 4.43 % (decrease production level)
Contained in Products 2023	37.4225 tonnes	
Onsite Release to Air 2024	0.0095 tonnes	↓ 0.0009 tonnes, ↓ 9.04% (decrease production level)
Onsite Release to Air 2023	0.0104 tonnes	
Offsite Transfers for Disposal 2024	0 tonnes	0 tonnes, 0 %
Offsite Transfers for Disposal 2023	0 tonnes	

Certification:

As of **June 1, 2025**, I certify that I have read the report on the toxic substance reduction plan for **Formaldehyde**, and I am familiar with its contents and to my knowledge the information contained in the report is factually accurate and the report complies with the Toxic Reduction Acts, 2009 and Ontario Regulation 455/09 (general) made under the Act.



Aaron Rogalsky, Vice President Operations, Dodge Company (Canada)