
**Toxic Reduction Act
Toxic Reduction Plan Summary
for
Propylene Glycol
Methyl Ether Acetate**

Coveris Flexibles (Concord) Canada Ltd.

**Coveris Concord
300 Spinnaker Way
Vaughan, Ontario
L4K 4W1**

www.coveris.com

**Date:
December 22, 2015**

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1. Facility Information

BASIC FACILITY INFORMATION

Name & CAS # of Substance	Propylene Glycol Methyl Ether Acetate	108-65-6
Facility Identification and Site Address		
Name	Coveris Flexibles (Concord) Canada Ltd. – 300 Spinnaker Way	
Mailing and Street Address	300 Spinnaker Way Vaughan, Ontario L4K 4W1	
UTM Coordinates (NAD83)	Zone 17T 621065 m East 4854120 m North	
Number of Employees	55	
NAICS Codes	32 – Manufacturing 3261 - Plastic Product Manufacturing 326114 - Plastic Film and Sheet Manufacturing	
NPRI ID	11327	
Company Contact Information		
Facility Public Contact	Louisa Choi, (905)761-7040 Ex. 256 Quality Coordinator	

2. Statement of Intent and Objectives

2.1 Plan Summary Statement

This plan summary accurately reflects the content of the toxic substance reduction plan for propylene glycol methyl ether acetate (PGMEA), prepared by Coveris Concord, dated December 9, 2015.

2.2 Statement of Intent

Coveris Flexibles (Concord) Canada Ltd. (Coveris Concord) is committed to playing a leadership role in protecting the environment. Whenever feasible, we will reduce the use and releases of propylene glycol methyl ether acetate in compliance with all Federal and Provincial Regulations. This facility does not create propylene glycol methyl ether acetate; therefore this plan will not address reducing its creation.

2.3 Objectives

Our goal is to encourage the transition to the use of solventless lamination, while meeting client requirements.

2.4 Description of Substance

Propylene glycol methyl ether acetate is used primarily in printing inks purchased from Sun Chemical. Currently, no adhesive lamination products contain the solvent.

Toxic Reduction Plans were also prepared in 2013 for the substances isopropyl alcohol, ethyl acetate and ethyl alcohol.

3. Options to be Implemented

None of the above options were determined to be both technically and economically feasible. As such, no options will be implemented.

Exopack will continue to encourage customers to specify the use of solventless lamination. Exopack cannot unilaterally switch to this method. As such, an implementation schedule cannot be specified.

10. Plan Certifications

CERTIFICATION BY HIGHEST RANKING EMPLOYEE

As of December 10, 2015, I, Joe Pintarro, certify that I have read the toxic substance reduction plan for the toxic substance referred to below and am familiar with its contents, and to my knowledge the plan is factually accurate and complies with the Toxics Reduction Act, 2009 and Ontario Regulation 455/09 (General) made under that Act.

Propylene Glycol Methyl Ether Acetate

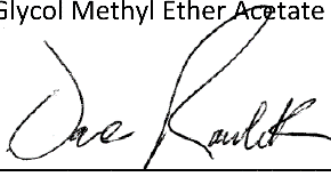


Joe Pintarro
Facility Manager
Coveris

CERTIFICATION BY LICENSED PLANNER

As of December 21, 2015, I, **Dave Rawlek**, certify that I am familiar with the processes at Coveris Concord that use or create the toxic substance referred to below, that I agree with the estimates referred to in subparagraphs 7 iii, iv and v of subsection 4 (1) of the Toxics Reduction Act, 2009 that are set out in the plan dated December 9, 2015 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act.

Propylene Glycol Methyl Ether Acetate



Dave Rawlek [Planner License # TSRP0080]
Toxic Substance Reduction Planner
Elements Environmental Inc.