

Sonoco Flexible Packaging Canada Corporation
1691 Matheson Blvd
Mississauga, ON
L4W 1S1

Toxic Substances Reduction Plan for 2011 made Under O.Reg 455/09 & Table A for NPRI
Substances- Phase 2 Public Document

April 15, 2015

Submission made under the:
Toxic Reductions Act, 2009
Ontario Regulation 455/09

Basic Facility Information

- a) NPRI Identification Number: 11695
- b) MOE Identification Number: n/a
- c) Legal Name & Address, including mailing address
Sonoco Flexible Packaging Canada Corporation
1691 Matheson Blvd
Mississauga, ON,
L4W 1S1
- d) Trade Name (Canadian Trademarks):
n/a
- e) Number of Full-time Employee Equivalents
84 ALL employees including salary
- f) NAICS Code:
 - a) 2 digit code
 - a. 33
 - b) 4 digit code
 - a. 3339
 - c) 6 digit code
 - a. 333920

g) Public Contact:

Laura Bociat
Plant Manager
905-624-1701 ext. 2338

h) Technical Contact:

Aman Pabla
(905) 624-1701 ext. 2358

i) Highest Ranking Employee at Facility:

Laura Bociat
Plant Manager
(905) 624-1701 ext. 2338

j) Spatial Coordinates of the Facility (UTM) within NAD83 Datum:

1691 Matheson Blvd
Mississauga, ON

UTM Zone 17
Easting: 597674.0223
Northing: 90089.3340

o) Canadian Parent Company:

n/a, not Canadian owned

Toxic Substance Accounting

The toxic substances are not created, destroyed, or transformed during the process. They are contained in the materials purchased by the organization.

The toxic substances identified under NPRI are:

Chemical Name	CAS No.	Used (mt)	Created (mt)	Release (mt)	Disposal (mt)	Transfer (mt)
Ethanol	64-17-5	44.126	0	36.857	7.269	0
Butyl Acetate	123-86-4	40.065	0	33.465	6.600	0
Isopropyl Alcohol	67-63-0	15.595	0	13.206	2.598	0
VOC	**	84.191	0	84.191	0	0

Use of Toxic Substance

Ethanol - component of the ink formulation for printed flexible labels on a plastic substrate

Butyl Acetate - component of the ink formulation for printed flexible labels on a plastic substrate

Isopropyl Alcohol - component of the ink formulation for printed flexible labels on a plastic substrate

Acetone is not used in production.

Information

There have been no changes in the method or combination of methods used to track and quantify the substance during the previous calendar year.

There has been no significant process change during the previous calendar year.

Estimate of Potential Reductions

The objective is to reduce toxic substances:

Toxic Substance	% Reduction	Weight Reduction (mt)
a) Ethanol	1.1	0.500
b) Butyl Acetate	1.2	0.500
c) Isopropyl Alcohol	3.2	0.500
d) Total VOCs	2.4	2.000

with a 3rd Quarter 2017 target.

This is the first report for the facility; there are no reduction quantities for previous years.

Statement of Intent to Reduce or Reasons for Not Including One

Sonoco Flexible Packaging Division is committed to reduce substances of concern/toxic substances in our facility. The toxic substances listed herein are not created, destroyed or transformed in the process; it is part of the chemical composition of the purchased material. It is transformed into VOCs, the TRA Plan is required for Phase 2.

