

Government Gouvernement of Canada du Canada



# Environment and Climate Change Canada

- > Pollution and Waste
- > Pollutants
- > National Pollutant Release Inventory
- > Pollution Data and Reports
- > NPRI Data Search
- > Detailed Substance Report

# **Detailed Substance Report**

Data as of: June 15, 2017

Please note the 2016 NPRI Data are preliminary. The preliminary data is made available for the purpose of engaging reporting facilities to review their submitted data and signal any necessary corrections or updates. Any interpretation of the 2016 NPRI data or their comparison with previous years' NPRI data must consider the possible presence of estimation, calculation or input errors made by facilities. Reviewed 2016 NPRI data will be made available once the annual quality control process is complete.

### Return to NPRI Data Search

Return to 2014 Facility & Substance Information for Charlotte Products Ltd. - CHARLOTTE PRODUCTS LIMITED - PETERBOROUGH

Additional resources for accessing, understanding and analyzing NPRI data. NPRI data is also available for download in ACCESS and EXCEL formats.

### **Substance: 2-Butoxyethanol**

# Company/Facility information: Charlotte Products Ltd./CHARLOTTE PRODUCTS LIMITED -PETERBOROUGH (2014)

### Information for CHARLOTTE PRODUCTS LIMITED -**PETERBOROUGH**

Company	Charlotte Products Ltd.
Facility	CHARLOTTE PRODUCTS LIMITED - PETERBOROUGH
NPRI ID	7089
Address	2060 Fisher Drive Peterborough, ON K9J8N4 Canada

### **Table of Contents**

- **Substance Information**
- Nature of Facility Activities Related to this Substance
- On-Site Releases
- **Disposals**
- Off-Site Transfers for Recycling
- Pollution Prevention (P2) Activities
- **Facility Information**

# **Substance Information** 3



Substance name	2-Butoxyethanol
CAS Number	111-76-2
Units	tonnes

More information	Click <u>here</u> for more information on this substance.

Note: This facility declared that it met the reporting threshold for this substance for this year.

### **Comments for this Substance**

The facility did not provide any comments.



# Nature of Facility Activities Related to this Substance

The following Indicate whether the substance was manufactured, processed or otherwise used, and the nature of such activities.

Manufactured

Not available

Processed

As a formulation component.

Otherwise Used

Not available



# On-Site Releases 🚱

Medium	Release	Quantity (tonnes)	Basis of Estimate Code *
	Stack or point releases	-	-
	Storage or handling releases	-	-
	Fugitive releases	-	-
Releases to Air	Spills	-	-
	Other non-point releases	-	-
	Sub-total	0	
	Direct discharges	-	-
	Spills	-	-
Releases to Surface Water	Leaks	-	-
	Sub-total	0	
	Spills	-	-
	Leaks	-	-
Releases to Land	Other	-	-
	Sub-total	0	
Total	releases	0.01	

<sup>\*</sup> There may not be detailed release information for certain substances, because if the total releases of an NPRI Part 1A substance were less than one tonne, only the total releases may be reported.

# Reasons for Changes in Quantities Released from Previous Year

• No significant change. (less than 10% change)

# **Quarterly Releases**

Quarter	Release Percentage
1st	25 %
2nd	25 %
3rd	25 %
4th	25 %

### **Release Comments**

# **Reporter Comments (Releases)**

The facility did not provide any comments.



# Disposals 😵

Туре	Disposal Method	Quantity (tonnes)	<b>Basis of Estimate Code</b>
	Landfill	-	Not available
	Land treatment or application farming		Not available
On Site diamond	Underground Injection	-	Not available
On-Site disposal	Tailings	-	
	Waste rock	-	
	Sub-total	0	
	Containment, landfill	-	Not available
	Land treatment or application farming	-	Not available
	Underground Injection	-	Not available
Off-Site disposal	Containment, other storage	-	Not available
	Tailings	-	
	Waste rock	-	
	Sub-total	0	
	Physical treatment	-	Not available
	Chemical treatment	-	Not available
Off-Site treatment prior to final disposal	Biological treatment	-	Not available
	Incineration or thermal	-	Not available
	Municipal sewage treatment plant (MSTP)	-	Not available
	Sub-total	-	
Total Disposals		-	

# Reasons for Changes in Quantities Disposed from Previous Year

• No significant change. (less than 10% change)

### **Disposal Comments**

# **Reporter Comments (Disposals)**

The facility did not provide any comments.



# **Off-Site Transfers for Recycling**

•	
,	

Recycling Activities	Quantity (tonnes)	<b>Basis of Estimate Code</b>	Receiving Facility	Quantity Received (tonnes)
Energy Recovery	-	Not available		
Recovery of Solvents	-	Not available		
Recovery of Organics (not Solvents)	-	Not available		
Recovery of Metals	-	Not available		
Recovery of Inorganics (not metals)	-	Not available		
Recovery of Acids or Bases	-	Not available		
Recovery of Catalysts	-	Not available		
Recovery of Pollution Abatement Residues	-	Not available		
Refining or reuse of Used Oil	-	Not available		
Other	-	Not available		
Total Transfers for Recycling	0			0

### Reasons for Changes in Quantities Recycled from Previous Year

• No significant change. (less than 10% change)

# **Recycling Comments**

### **Reporter Comments (Recycling)**

The facility did not provide any comments.



# **Pollution Prevention (P2) Activities**



# **Comments on overall Pollution Prevention Activities**

### **Comments on Pollution Prevention Activities**

The facility did not provide any comments.

# **Facility Information**

# Company/Facility information: Charlotte Products Ltd./CHARLOTTE PRODUCTS LIMITED -PETERBOROUGH (2014)

# Information for CHARLOTTE PRODUCTS LIMITED - PETERBOROUGH

Information for Charles TETE TROPOGUE Envirted TETE TEST CONTRACTOR		
Company	Charlotte Products Ltd.	
Facility	CHARLOTTE PRODUCTS LIMITED - PETERBOROUGH	
<u>NPRI</u> ID	7089	
Address	2060 Fisher Drive Peterborough, ON K9J8N4 Canada	
2-Digit Canadian SIC	-	
4-Digit Canadian SIC	-	
American <u>SIC</u>	-	
NAICS Code	3256-Soap, Cleaning Compound and Toilet Preparation Manufacturing	

Version: 2.1