

O.Reg. 455/09 Toxic Substance Reduction Plan Summary
Parmalat Canada Inc.

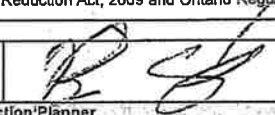
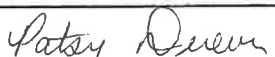
Substance & CAS No:		Sulphuric Acid	7664-93-9
Other Substances at the Facility for which a Plan has been developed:			
Facility Identification and Site Address			
Company Name		Parmalat Canada Inc.	
Facility Name		Rakely Plant	
Facility Address	Physical Address	Mailing Address (if different)	
	25 Rakely Court Etobicoke, ON M9C 5G2	Same as Physical Address	
Spatial Coordinates of Facility		612542 m E, 483367 m N	<i>Expressed as UTM within NAD</i>
Number of Employees		160	
NPRI ID Number		4535	
Ontario MOE ID Number		10738	
Parent Company Information			
Parent Company Name		Parmalat Canada Inc.	
Parent Company Address		405 The West Mall	
Percent Ownership		100%	
Parent Company Contact		Tony Cugliari	
Primary North American Industrial Classification System Code (NAICS)			
	Code	Description	
2-digit NAICS Code	31	Food Manufacturing	
4-digit NAICS Code	3115	Dairy Product Manufacturing	
6-digit NAICS Code	311515	Butter, cheese, and dry and condensed dairy product manufacturing	
Company Contact Information			
Facility public contact	Name	Bruce Shurtleff	
	Title	Director, Plant Operations	
	Email	Bruce_Shurtleff@Parmalat.ca	
	Telephone #	(416) 695-5740	
	Fax #	(416) 622-4180	
Toxic Substance Reduction Planner Information			
Planner Responsible for Making Recommendations	Name	Patsy Duever	
	Company	Dillon Consulting Limited	
	License #	TSRP0119	
	Email	pduever@dillon.ca	
	Telephone #	519-571-9833 x3106	
	Fax #	519-571-7424	
Planner Responsible for Certification	Name	Patsy Duever	
	Company	Dillon Consulting Limited	
	License #	TSRP0119	
	Email	pduever@dillon.ca	
	Telephone #	519-571-9833 x3106	
	Fax #	519-571-7424	

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Plan Summary Statement
This plan summary accurately reflects the content of the toxic substance reduction plan for sulphuric acid, prepared by Parmalat Canada Inc. Rakely Plant, dated December 21, 2012.
Statement of Intent
Parmalat Canada Inc., Rakely plant, intends to reduce the use of sulphuric acid.
Objective
Although no options for reducing the use of sulphuric acid were identified as technically and economically feasible, the facility intends to implement an option to reduce the risk of over usage due to equipment failure.
Description of Substance and Use/Creation
For a description of how, when, where, and why sulphuric acid is used/created, including quantifications for accounting and process flow diagrams see Attachment 1.

Options to be Implemented												
Option Category	Option Description	Estimated Reductions ⁽¹⁾ (tonne/yr and %)										Timeline to Achieve Reductions
		Use	Creation	Release To Air	Release to Water	Release to Land	On-site Disposal	Off-site Disposal	Off-site Recycling	Contained in Product		
7. Training or improved operating practices	Ensure necessary spare parts are available in the event of an equipment failure.	<0.01 <0.01%										Dec. 31, 2014

Notes:
⁽¹⁾ Sulphuric acid is not created at the facility and as it is destroyed in the treatment process there are no discharges to air, land or water and it is not contained in product.

Certifications (s. 19)			
Highest Ranking Employee			
As of December 21, 2012, I, Bruce Shurtleff, 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.			
<i>Sulphuric Acid</i>			
HRE:		Date:	Dec 27/12.
Toxic Substance Reduction Planner			
As of December 21, 2012, I, Patsy Duever, certify that I am familiar with the processes at the Parmalat Canada Inc. Etobicoke plant 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 21, 2012 and that the plan complies with that Act and Ontario Regulation 455/09 (General) made under that Act.			
<i>Sulphuric Acid</i>			
TSRP:		Date:	Dec. 27/12