DOMESTIC DAIRY PRODUCT INNOVATION PROGRAM

APPLICATION FORM

1. A SEPARATE application form must be completed for EACH product submitted for consideration under the Domestic Dairy Product Innovation Program (DDPIP).

All applications must be sent to:
Laval Létourneau
Chief, Commercial Operations
Finance and Operations
Canadian Dairy Commission
Building 55, NCC Driveway
Central Experimental Farm
960 Carling Avenue, Ottawa, Ontario, K1A 0Z2

Facsimile (613) 792-2009; telephone (613) 792-2010

Please provide as much information as possible on your company's proposal. A detailed application will enable the Program Selection Committee to make a fair and speedy assessment of your application.

- 2. The Selection Committee will not make a final decision until the applicant provides samples of each product applied for.
- 3. Applications are reviewed every three months. Deadlines for application are October 31st, January 31st, April 30th and July 31st.

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APPLICATION FORM

Company name:				
Addre	ess:			
Геlер	hone: Facsimile:			
Name	of company official authorized to act on behalf of the Applicant:			
Positi	on:			
Descr	ription of the product for which milk is requested under this Program:			
a)	Product description:			

c)	milk solids non fat, per unit of finished product:				
	(grams)	(%)			
d)	other significant ingredients, per	unit of finished product:	:		
	1. ingredient:	(grams)	(%)		
	2. ingredient:	(grams)	(%)		
	3. ingredient:	(grams)	(%)		
	4. ingredient:	(grams)	(%)		
e)	level of moisture in the product in case you apply for cheese				
	% of moisture				
	cribe the new or innovative factor(s) ne development of this product, i.e.,	_	<u> -</u>		
	ain how the introduction of this produmption in Canada ¹ .	luct will result in a net i	ncrease in milk		

¹ Depending on the type of product and the amount of milk requested, the Selection Committee may request a study analyzing the impact of the introduction of the proposed new product by an independent concept test company. However, applications could be received without such a study at the beginning of the process, but applicants must be aware that such a study could be requested prior to final approval.

	t increase in sales of milk – and how is this calculate replaces an existing one, is there additional use of i
What existing dairy pro-	ducts could lose market shares to the new product?
Product 1	Manufacturer
Product 2	Manufacturer
Product 3	Manufacturer
According to your forecaffected by the new production	easts, to what extent will sales of these existing product?
Product 1	
Product 2	
Product 3	
How many processing p are they located?	plants will utilize milk under this program project? W

8.

9.	a)	Provide an estimate of the amount of milk required in each year.
		Year 1 litres
		Year 2 litres
		Year 3 litres
		Year 4 litres
		Year 5 litres
		Total litres
	b)	Based on your product's characteristics, in which milk subclass should it be declared?
		subclass
10.		here any dairy by-products from the production of this product and, if yes, how will be disposed of?
Signa	ture o	Applicant's Authorized Officer Date
Title		
		O BE COMPLETED BY THE CANADIAN DAIRY COMMISSION:
Date	receiv	d by the CDC:
Recei	ived b	:
Assig	ned c	ronological number:

DM100680 November 2006