THE MILK PRICES REVIEW ACT (C.C.S.M. c. M130)

## Retail Milk Prices Order, amendment

Regulation 13/2016 Registered January 14, 2016

## Manitoba Regulation 110/89 amended

1 The Retail Milk Prices Order, Manitoba Regulation 110/89, is amended by this regulation.

2 Section 1 is amended in the definitions of "1% milk","2% milk" and "skim milk" by adding "added" after "contain".

**3** Sections 2 and 5 are amended by striking out "Class I" and substituting "Class 1".

#### 4 Section 1 of Schedule A is replaced with the following:

## Maximum retail prices

**1** Maximum retail prices for the following types of Class 1 milk in a 1 litre container are as follows:

TYPE OF CLASS 1 MILK	MAXIMUM PRICE FOR A 1 LITRE CONTAINER
Homogenized Milk	\$1.71
2% Milk	\$1.64
1% Milk	\$1.58
Skim Milk	\$1.54

5

# Schedule B is replaced with Schedule B to this order.

Coming into force6This order comes into force on February 1, 2016.

January 14, 2016

Manitoba Milk Prices Review Commission:

Bill Toews Chairperson

Margaret Hammell Vice-Chairperson

# SCHEDULE B (Section 5)

### RURAL TRANSPORTATION DIFFERENTIALS

**1** TRANSPORTATION DIFFERENTIALS FOR DISTANCES UP TO AND INCLUDING 210 KILOMETRES FROM DESIGNATED AREAS:

The following differentials apply with respect to designated areas referred to in section 5 of the regulation:

Distance from nearest area	Differential per litre (Non-Cumulative)
30 kilometres or less	2 cents
over 30 kilometres, up to and including 60 kilometres	3 cents
over 60 kilometres, up to and including 90 kilometres	4 cents
over 90 kilometres, up to and including 120 kilometres	5 cents
over 120 kilometres, up to and including 150 kilometres	6 cents
over 150 kilometres, up to and including 180 kilometres	7 cents
over 180 kilometres, up to and including 210 kilometres	8 cents

- **2** TRANSPORTATION DIFFERENTIAL FOR DISTANCES EXCEEDING 210 KILOMETRES FROM DESIGNATED AREAS:
  - (a) Where the nearest designated area is the Winnipeg area, the following differential applies:

Distance from Winnipeg area	Differential per litre
over 210 kilometres, up to and including 240 kilometres	8 cents

(b) Where the nearest designated area is the Brandon area, the following differential applies:

## Distance from Brandon area

Differential per litre

over 210 kilometres, up to and including 360 kilometres

8 cents