

By-O-reg+ PS Concentrate Canada

NN.L6S0

PRODUCT CODE(S): 6601, 6610

PRODUCT DESCRIPTION: For Use in Dairy Cattle, Beef Cattle, Poultry, and Swine Drinking Water to Support Gut Health

WAYS TO USE

Medicator or Drinking Water

STORAGE

Store product in a well-ventilated, cool, dry place

EXPIRATION

Product expires 24 months from the date of manufacturing

AVAILABLE SIZES

.45 kg container (1 lb.)

4.54 kg container (10 lbs.)

CAUTIONS

Administer two hours before or after other medications as absorption of these products may be delayed. This VHP may not be incorporated into mixed feed.

WARNINGS

No withdrawal period is required when used according to the label.
Keep out of reach of children.

ACTIVE INGREDIENTS

Fructo-oligosaccharides.....17.34 g

EXCIPIENT INGREDIENTS

Diluents, Anticaking Agents, and Flavour Enhancers

FEEDING DIRECTIONS

Below are the recommended feeding rates for By-O-reg+ PS Concentrate Canada. Consult with your area feed specialist for additional feeding recommendations.

Mature Dairy/Beef Cattle: Prepare a stock solution by adding 4 scoops (70 g) of product to 3.79 liters (1 gallon) of drinking water.

Dairy/Beef Calves: Prepare a stock solution by adding 2.5 scoops (40 g) of product to 3.79 liters (1 gallon) of drinking water.

Poultry & Swine: Prepare a stock solution by adding 2 scoops (35 g) of product to 3.79 liters (1 gallon) of drinking water.

Stock Solution should be made daily and can be given in a water trough or via a dosing pump.

In water trough: Add the stock solution to 485 liters (128 gallons) of drinking water.

Via dosing pump: Dosing pump should be set at a rate of 1:128 (this will allow 1 part of the stock solution to be delivered with 128 parts of drinking water).

MODE D'EMLOI

Bovins laitiers/de boucherie matures : Préparez une solution mère en ajoutant 4 cuillères (70 g) de produit à 3,79 litres (1 gallon) d'eau potable.

Veaux laitiers/de boucherie : Préparez une solution mère en ajoutant 2,5 cuillères (40 g) de produit à 3,79 litres (1 gallon) d'eau potable.

Volaille et porc : Préparez une solution mère en ajoutant 2 mesures (35 g) de produit à 3,79 litres (1 gallon) d'eau potable.

La solution mère doit être préparée quotidiennement et peut être administrée dans un abreuvoir ou via une pompe doseuse.

Dans un abreuvoir : Ajouter la solution mère à 485 litres (128 gallons) d'eau potable.

Via pompe doseuse : La pompe doseuse doit être réglée à un débit de 1:128

(cela permettra de délivrer 1 partie de solution mère avec 128 parties d'eau potable).



Notifier's name and address:
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PRODUCT REFERENCE SHEET

REV101824