

Solu-Mix

3 IN 1 SOLUTION FOR POULTRY

To ensure the well-being and health of your poultry

Features

Size	500 ml
Active ingredients	Cinnamon oil, curcuma longa, magnesium sulphate, peppermint and cinnamaldehyde
Non-medical ingredients	Rosemary, sweet orange, polysorbate 80, ascorbic acid, propylene glycol and water

What is Solu-Mix ?

Solu-Mix is a unique natural blend of antibiotic-free and GMO-free botanical extracts to be added to the drinking water of backyard birds. The effectiveness of this mixture has been scientifically proven by academic publications and is **approved by Health Canada**. Solu-Mix is a 3 in 1 solution that combines three modes of action to support the health and well-being of birds. **The 3 modes of action are recognized by Health Canada.**

1. Solu-Mix helps to reduce stress

Solu-Mix promotes normal and calm behavior during periods of heat stress. In other words:

- It helps reduce pecking
- It helps with the introduction of new hens
- It helps reduce the negative effects of heat stress

2. Solu-Mix maintains intestinal health

Solu-Mix maintains healthy intestinal microflora in poultry. In other words:

- It helps maintaining a healthy intestinal flora
- It helps facilitate the digestion of food
- It helps to express the zootecnical potential of the bird

3. Solu-Mix supports respiratory health

Solu-Mix supports the health of the respiratory organs. In other words:

- It helps birds breathe properly
- It helps to free the respiratory sphere
- It helps to thin the mucus in order to reduce the cough



**Psychosocial
well-being**

**Helps to reduce
stress**



**Digestive
well-being**

**Maintains
intestinal health**



**Respiratory
well-being**

**Supports
respiratory health**

Direction of use

Add 1 teaspoon (5 ml) of Solu-Mix per 2 litres of drinking water to the bird waterer every day. Ensure that animals have access to fresh water at all times. Use continuously. No withdrawal period is required when used according to the direction on the label. Store at ambient temperature (15° - 30°C) for 24 months.