

ANPRO

Anpro is a premium absorbent used by livestock producers to help mitigate the risk of the deleterious effects of mycotoxins found in feed and bedding materials.

Ruminant

Natural Feed Additive to Support Ruminant Health - Control System

One of the best ways to protect livestock from the harmful effects of mycotoxin contamination is to use a control system such as Anpro.

Anpro is a free-flowing blend of natural minerals, proven by independent research to provide powerful binding capacity against multiple mycotoxins even at low inclusion levels.

Mycotoxins may be present in processed feed, co-products and bedding as they are extremely stable compounds produced by moulds and fungi that are found naturally in cereals, oilseeds and nuts. Mycotoxins are resistant to heat and chemical treatments, and can pose significant threat to livestock, especially breeding animals, if not managed.



Key Benefits

- ✓ A broad spectrum toxin binder capable of binding the main mycotoxins found in livestock diets, environment and bedding materials.
- ✓ Will not interfere with supplements, medications, vitamins or other nutrients.
- ✓ Low inclusion rate required provides a cost effective application.
- ✓ Anpro is as effective as other toxin binders that require 5 – 10 times higher inclusion rates.

Why Use Anpro: Negative Effects of Mycotoxins

If the animal is not attaining genetic potential, then there is a real possibility there may be mycotoxins present, and actions should be taken.

Ingesting mycotoxins can lead to:

- ✓ Feed refusal or reduced feed intake.
- ✓ Abortions and reduced fertility rates.
- ✓ Impaired growth rates.
- ✓ Increased susceptibility to diseases and infections.

How to Use

Add to feed at rates given below, ensure thorough mixing.

Dairy Cow

Standard inclusion for maintenance: 20 g/head/day.

Under challenge: up to 50 g/head/day.

Growing Cattle & Small Ruminants

5 – 20 g/head/day.

For best results, use continuously throughout the year.

Once opened, ensure the bag is tightly sealed between use to ensure longevity of the product, and store in a cool, dry area away from heat and damp conditions.

