

FOR ANIMAL USE ONLY

TORBEED POWDER



CONTAINS: POLY(1-(2-OXO-1-PYRROLI-DINYL)ETHYLENE) 3.0%

Rectangular Snip

When used in animal feed according to label recommendations **TORBEED POWDER** may prevent the absorption of poisonous substances produced by moulds or fungi.

**DIRECTIONS FOR USE
CLIMATIC CONDITIONS ARE IMPORTANT**

There are four primary conditions which promote mould growth and the release of mycotoxins.

1. RELATIVE HUMIDITY ABOVE 70%
2. AMBIENT TEMPERATURE ABOVE 20°C
3. INSECT INFESTATION
4. DAMAGED GRAIN

Where any two of these conditions occur in grain or feed it is likely mould growth will develop. As there is no safe feed level of mycotoxin, the presence of even low levels in the feed may reduce the growth rate, reproductive performance, resistance to disease, egg production, milk production, food consumption and feed conversion.

WITHHOLDING PERIODS: 0 days

TRADE ADVICE

EXPORT SLAUGHTER INTERVAL (ESI): 0 days

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

CONDITIONS OF SALE: As the use of this product is beyond the control of the manufacturer, the purchaser assumes responsibility for any results which may occur and shall not hold the manufacturer liable for any loss or injury however occurring.

Manufactured by:

RUTH CONSOLIDATED INDUSTRIES PTY LTD ABN 18 001 840 080

4/26 Kent Rd, Mascot, NSW 2020 Australia

Phone: +61 2 9667 0700

Fax: +61 2 9669 0430

Email: info@rci.com.au

Website: www.rci.com.au

	MYCOTOXIN IN SPORE DEVELOPMENT	APPLICATION
MONOGASTRIC	Light mould or fungi present	1 – 2 kg / 1,000 kg of feed
	Heavy mould or fungi present	2 – 5 kg / 1,000 kg of feed
DAIRY	Light mould or fungi present	15 g / head per day
	Heavy mould or fungi present	30 g / head per day

**THE REQUIRED AMOUNT OF TORBEED POWDER
SHOULD BE THOROUGHLY MIXED IN ANIMAL FEED**

BATCH NO:

MFG. DATE:

EXP. DATE:

STORE BELOW 25°C



25kg