

1. IDENTIFICATION

Product name **Superior Feedlot Minerals with Rumensin® & Yeasacc®**

Use: Mineral and vitamin supplementation of feedlot cattle.
Improved feed efficiency, aid in control of bloat, aid in
prevention of coccidiosis.

Restrictions on use: Medicated feed additive for animal consumption only. Do NOT
allow access by non-target species. Consumption by dogs,
horses, other equines or camelids may be fatal. Toxicity is
these species typically involves myopathy (muscle damage
including the heart).

Contact details of supplier of Safety Data Sheet:

Organisation	Location	Telephone
Superior Livestock Services	13 Camden St Belmont WA 6104 Australia	08 9277 6122

Emergency contact 0416 026 851

2. HAZARD IDENTIFICATION

Category 3: Warning! May cause mild skin irritation on prolonged or repeated exposure.

Category 2B: Warning! Causes eye irritation.

Category 3: Warning! May cause respiratory irritation. May cause respiratory
sensitization on repeated exposure due to excipient grain dust

3. COMPOSITION

Mixture of minerals, protein meal, molasses and oil suitable for nutritional supplementation of livestock. **Contains monensin 1000mg/kg.**

Disclosure of ingredient names is not required by the WHS Regulations for those ingredients that meet only physical and/or environmental hazard classifications or for non-hazardous ingredients.

4. FIRST AID MEASURES

EYE CONTACT: Rinse cautiously with water for several minutes. Remove contact lenses if present and practicable. Continue rinsing.

SKIN CONTACT: Rinse skin with water (and soap if available). Apply a skin emollient if necessary.

INHALATION: Move to fresh air and keep at rest in a position comfortable for breathing.

GENERAL: If irritation persists seek medical attention.

INSTRUCTION TO MEDICAL PROVIDER: Treat symptomatically (in each case).

5. FIRE-FIGHTING MEASURES

Generally non-combustible but may produce toxic fumes such as carbon monoxide and oxides of sulphur when involved in a fire.

Spraying with water is suitable for extinguishing. Avoid direct application of high-pressure streams of water as this may generate combustible dust.

6. ACCIDENTAL RELEASE MEASURES

Shovel or sweep spills. Avoid excessive generation of dust. Use PPE if prevailing weather causes exposure to dust. Avoid contamination of drains as material may partially set on exposure to water.

7. HANDLING AND STORAGE

Keep securely stored. Keep out of reach of children.

Protect from exposure to moisture, heat and direct sunlight. Store apart from agricultural chemicals, veterinary chemicals and restricted animal material.

8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Use in a well-ventilated area. Minimise generation of dust if possible. Wear eye protection with side panels and a simple dust mask if necessary.

Exercise good personal hygiene after use.

9. PHYSICAL AND CHEMICAL PROPERTIES

Granular powder of variable colour with a mildly earthy smell.

10. STABILITY AND REACTIVITY

No reactivity hazards identified.

11. TOXICOLOGICAL INFORMATION

Product is toxic in various non-target species. Muscle is typically the target organ.

12. ECOLOGICAL INFORMATION

Monensin is potentially harmful to aquatic life. Avoid contamination of waterways.

13. DISPOSAL

Dispose of product by burial. Dispose of containers according to municipal regulation.

14. TRANSPORT INFORMATION

No specific transport requirements.

15. REGULATORY INFORMATION

Not subject to any specific regulatory control.

Poisons schedule: NIL

16. OTHER INFORMATION

This SDS is Version 1, prepared 01/06/19. This SDS is 2 pages.