



PRODUCT INFORMATION SHEET

APPLE CIDER VINEGAR

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Page 1 of 1



Description

Apple Cider Vinegar is prepared from low acid, low tannin dessert apples, which are crushed and then fermented. The product appears cloudy, but settles to form a sediment or curd at the bottom of the container.

Apple Cider Vinegar has always been a very popular feed supplement for horses in Australia. It contains a variety of minerals, such as potassium, phosphorous, calcium, sodium, zinc, cobalt and nickel, iron, copper, and manganese.

Apple Cider Vinegar is claimed to reduce the risk of Azoturia (Tying Up), and reduce joint disease in developing horses. Others say that feeding Apple Cider Vinegar to a horse repels flies and other insects such as bot flies, and reduces calcification of joints and arthritis. Some people claim it enhances dappling of the coat, and others, that it improves the general health of the horse

These claims are all anecdotal and have not been scientifically proven, however, most horses love the flavour, and added to feed, **Apple Cider Vinegar** can certainly tempt a fussy eater. It is beneficial when used to dampen dry dusty feed, as this allows the horse to chew dry matter more easily with less saliva output required, lowering the risk of dehydration. This is especially important in the hot summer months in Australia where hay is often fed because of a lack of nutritious pasture available.

Some people add **Apple Cider Vinegar** to their horse's water, and this can be beneficial if you show in an area where the water may be less "tasty". The horse gets used to the Apple Cider Vinegar, and a small amount added can disguise the water in other areas.

Dosage

Horses : 60mL per animal per day
Cattle : 250mL per animal per day

Packaging

- ◆ 5 Litre polyethylene drums ◆ 20 Litre polyethylene drums ◆ 200 Litre polyethylene drums
- ◆ 1000 Litre bulky (IBC)

Health Hazard Information

See separate Health and Safety Data Sheet, available on request.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.