



ASHLAR PARK

Ag Health Solutions

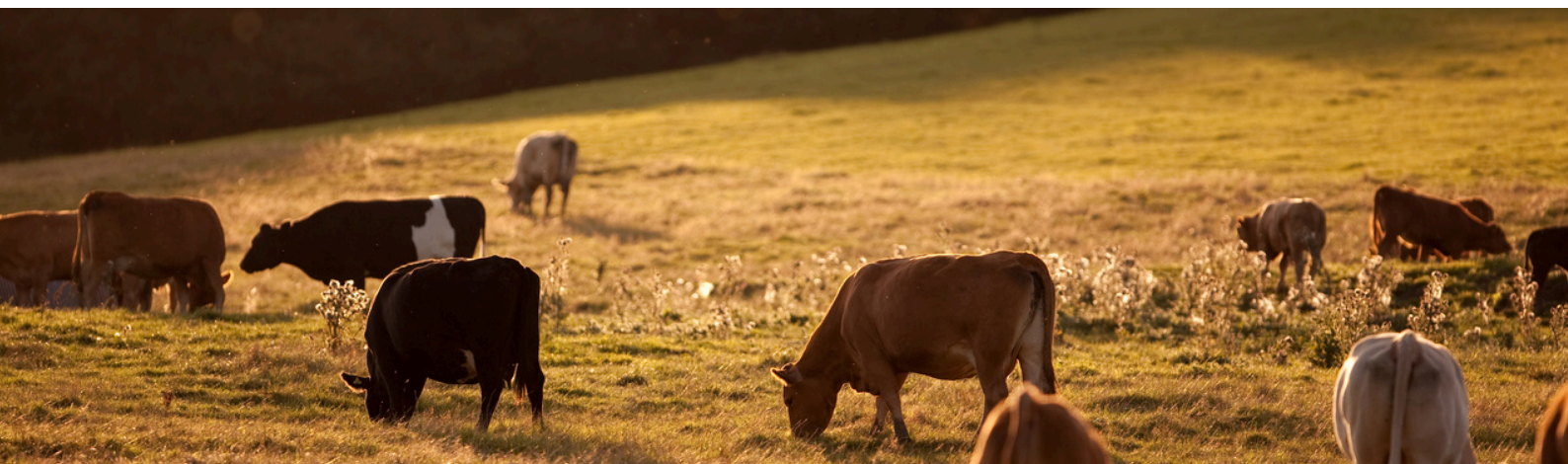
Apple Cider Vinegar - Organic, Unpasteurised, Double Strength!

Suitable For:

- Dairy cattle
- Beef cattle
- Sheep
- Alpaca
- Poultry (chickens, turkeys)
- Dogs
- Cats



This double-strength (8%) apple cider vinegar is unpasteurised to preserve its naturally occurring vitamins and minerals. It is high in acetic and malic acids and provides a rich, readily available source of potassium that is quickly assimilated. Potassium plays a key role in building strength, flushing toxins, and supporting the natural suppression of harmful bacteria.



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Apple Cider Vinegar is described as the one supplement that reinstates the health and happiness of animals through maintaining the body's vital PH Acid/Alkaline Balance.

Specific Doses

Dairy Cows

- 120–180 mL/day
 - Mastitis or high SCC: 22 mL per 10 kg body weight
 - Continue for up to 6 weeks
- Drench: 240 mL ACV + 240 mL water

Beef / Cow-Calf Cattle

- 90–180 mL/day
- Rule of thumb: 8.8 mL per 100 kg body weight

Calves

- 60–120 mL/day
- Safe after 2–3 days of age
- Treatment: Drench for 3–5 days

Sheep / Goats / Deer — Adults

- 15–30 mL/day
- Drench: 20 mL ACV + 20 mL water
- Free-choice: 50:50 ACV : water

Kids / Lambs

- 7.5–15 mL/day
- Drench: 10 mL ACV + 10 mL water
- Safe after 2–3 days of age

Rabbits & Poultry

- 7.5 mL ACV per 3.8 L of water
- Or free-choice: 50:50 ACV : water

Swine

- 15–60 mL/day
- 190–380 mL per 76 L of drinking water
- Can be mixed with molasses

Horses (Equine)

- 60–180 mL/day
- Can be added to water or hay
- Therapeutic drench: 240 mL ACV + 240 mL water

If your option is added garlic, our Apple Cider Vinegar uses freshly crushed Australian grown garlic. By supporting natural insect deterrence alongside the well-known digestive and immune benefits of apple cider vinegar, this garlic-infused formulation provides a chemical-free, cost-effective solution for improving animal comfort, maintaining feed intake, and protecting productivity. It is an ideal addition to any livestock health programs.