











CEPA

Address

4-10 Stanley Street Bendigo Victoria 3550

Postal Address

Box 2002

Bendigo Mail Centre BENDIGO VIC 3554

Phone

(03) 5443 6072

Fax

(03) 5443 8014

Website

www.cepa.com.au

Email

info@cepa.com.au

Normal Trading Hours

Monday to Friday

8.30am - 5.30pm

Saturday 9.00am - Noon

All prices shown include GST & valid at time of publication

<u>AgBoss</u>

Biosecurity Package Deal with Disinfectant

Includes: Bath, Mat, Disinfectant, Jug & Sign The Agboss Biosecurity Boot Bath package deals have been put together with the farmer in mind. The package includes a Boot Bath with Fingertip Rubber Mat, 5L Dual Action Disinfectant (makes 20 Litres) as well as a weatherproof Biosecurity Corflute Sign with eyelets.



What NOT to feed a horse suffering from PSSM Tying up.

If you have a horse or pony that is prone to PSSM tying up it is important to look not only at what the front of the bag says but also the ingredient list. You want to avoid ingredients that are high in starch and sugar including grains such as barley, corn, wheat and rice and grain by products such as mill mix, bran, pollard and rice bran.

Rather look for products that are truly grain and grain by-product free that are fibre and legume based.

If you are looking for a safe feeding option, why not check out our range of grain free feeds here.....





EQUINE PR©

HONEYED S/R OATS

Excellent source of energy and fibre- it is considered a 'safer' grain then Barley. The starch in oats is digested in the small intestine, yielding more glucose compared to other grains.

RACING OAT FREE

This is a high-energy blend, specially formulated for high performing horses who are unable to tolerate oats, horses prone to tying up and horses requiring additional body condition.







Cell Grow

The specially balanced supplement contains the bone minerals, trace-minerals and vitamins fundamental to the growth of strong bones, joints and tendons in weanlings and yearlings while helping avoid developmental problems.





POSEIDON Digestive EQ

A complete fore & hindgut digestive product designed to support the digestive & immune systems of the horse with the added benefit of enzymes, amino acids & antioxidants.



VETSENSE

Stable & Kennel Disinfectant

Suitable for disinfecting kennels, stables, aviaries & poultry cages or household floors and walls.





FLY & MOSQUITO CONTROL







QuickBayt

Control Flies this summer with Quickbayt granules! Containing BITREX bitter agent to deter children and animals from ingesting it.





\$5.00 Read the label before Out of Reach of Chi CAUTION back regret for First



Bushman insect repellent range provides Effectiveness, wearer comfort and quality. 7 hour protection time; Water, sweat and rub resistant; Pleasant neutral odour; Contains DEET.



HEALTHY HOOVES

Climate and weather vary depending on where in Australia you live. The hoof is a bit like a 'sponge', when it gets wet it increases in size and becomes softer and weaker. This means it is more fragile and if it stays wet it is more prone to cracks, breaks, infections and flares.

Aside from poor nutrition, lack of trimming and shoeing, excess moisture and genetics, horses that live in wet, humid environments for long periods of time are at the greatest risk. Hoof health depends on a balanced diet and a steady stream of nutrients.

Allow the hoof to dry out and have effective drainage in paddocks.





MYCOTOXINS

Certain fungi found on fresh pasture grasses, conserved roughage (hay, chaff, straw) and in grains can produce secondary compounds called mycotoxins. Mycotoxins favour environmental conditions, such as in warm and humid climates (as well as in improperly stored feeds). Once mycotoxins reach the hindgut they may affect the intestinal wall or enter the horse's blood stream, which can result in respiratory, gastrointestinal, neurological and reproductive issues.



SKIN FUNGUS

From the time of infection, ringworms can take up to 3 weeks for the first lesion to appear, and unfortunately during that time you may have already spread the condition onto other horses.

How is Ringworm transmitted?

By direct contact with Grooming Equipment, Sharing Tack, Infested Stables, Infested Floats and Rugs.

Prevention and Control?

Separate all the affected horses tack and disinfect and clean tack regularly with an effective disinfectant like Virkon S. Use separate grooming gear and separate the horse from any paddock mates until symptoms have gone. Wash your horse with an antifungal solution and use a gentle anti-fungal ointment.



STRINGHALT

Capeweed is prolific with the current conditions and produces high nitrate levels. Stringhalt is a known condition from eating too much capeweed or cat's ear. Horses show symptoms by lifting their legs and sometimes hitting their belly.

Horses should be moved from those paddocks but must not be confined! Lack of movement intensifies the condition. Encourage more magnesium in their diet with salt and calcium/magnesium.

Control the spread and spray affected areas with a broadleaf weed killer.







PET ACCESSORIES / CHRISTMAS PRESENTS





