When to use Epiitalis® Forte

- > Supplement to address symptoms such as stiffness or a lack of willingness to perform; eg. jump, gallop or canter.
- Support for moderate to severe arthritis in conjunction with other treatments.
- > Support for healing after a joint injury or surgery.
- > Preventatively to promote healthy joints in high performance horses.

Dosage & Administration

Daily dose:

Loading: Start on 8g per day for 14 days

Maintenance: After 14 days reduce to 4g per day. Dosage can be varied based on weight of animal and state of joint function.

Draw accurate volume of suspension from the tube using the applicator supplied. To administer, deposit onto feed, or place the nozzle into the side of the horse's mouth and deposit the suspension as far back over the tongue as possible.

236g tube will last 59 days on maintenance dose.

For further information visit www.4cytevet.com





4CYTE"

Epiitalis® the new super power

*Epiitalis** is a proprietary oil extract from the seed of Biota orientalis.

Epiitalis* patented for its ability to:

- y proliferate chondrocyte cells (the main cells in cartilage) which actively 'tips the balance' back in favour of the production of healthy cartilage instead of degeneration.
- suppress the inflammatory chemicals responsible for poor joint function and inflammation.
- > convenient GEL formulation.



EPIITALIS FORTE

- > Simple "non invasive" application
- > Small cost effective once daily dosing
- > Can be taken in conjunction with other medications
- Safe to administer and take long-term with no known side effects
- > Has undergone in-vitro, in-vivo and clinical studies
- > Surgeon and veterinarian endorsed
- > Clinical improvements should be seen within 7-14 days

Product Specific Research Sets It Apart

Epiitalis® has undergone in-vivo, in-vitro and clinical studies, giving you the confidence of a scientifically developed and backed product.

- > Pearson W, Orth MW, Karrow NA, et.al AJVR 2008; 69(12):1560-1568
- > Pearson W, et.al Clinical effects of long-term nutraceutical administration AJVR 2009 Vol 70 No.7
- > Dr. Simon R. Bailey, University of Melbourne 2012
- > Pearson W, Cote N, and Desjardins M, in proceedings. Am Assoc Equine Pract 2012; 58:544

