

All natural, plant-based additive for WHOLE MILK and CMR to regulate and reduce the effects of intestinal inflammation caused by infectious pathogens.

 Optimises feed management with purely botanical compounds.

 Helps our animals to overcome challenging phases and maintain feed intake.

 Produced by Phytobiotics – a global leader in the manufacture of high quality feed additives.

 Sangrovit® is distributed in over 70 countries around the world.

DOSAGE

2g/calf/day in whole milk or CMR.
(See reverse for mixing instrustions)



AUSTRALIAN OWNED

PC: SANG1

Sangrovit® CSPX

Plant based product derived from Macleaya Cordata (Plume Poppy)

- Produced by Phytobiotics, a company based in Germany, specialising in the manufacture and distribution of high quality feed additives.
- Classified as a Phytonutrient.
- For regulation of intestinal inflammation, stabilisation of intestinal integrity, maintenance of feed intake, increase in performance, stress relief.

INSTRUCTIONS FOR USE

DOSAGE ADMINISTRATION

2g/calf/day for 21 days, or for period of challenge (5-10 days).

METHOD 1:

Mix with water at a rate of 100g Sangrovit per 1 litre water, add 20ml per calf to Whole Milk/CMR. Dispense using a drench gun or syringe into individual feeders or compartments, or mix into milk prior to feeding.

Can be direct fed or added to electrolytes.

Provides 50 doses per 1 litre water.

Use mix within 5 days.

Note: 1kg Sangrovit in 10 litres water provides 500 x 20ml doses.

METHOD 2:

Weigh 2g Sangrovit per calf and mix with water in shaker before adding to Whole Milk/CMR.



