APPLICATION FOR VARIATION OF A REGISTERED CHEMICAL PRODUCT

Product name: GENESIS ULTRA POUR-ON ROUNDWORM, LIVER FLUKE & EXTERNAL PARASITICIDE FOR CATTLE
Applicant: ANCARE AUSTRALIA PTY LIMITED
Product number: 56465
Application number: 43385

Purpose of Application and Description of Use: Variation to label approval to extend the use to include Buffalo Fly (*Haematobia irritans exigua*).

Active Constituent(s): ABAMECTIN
TRICLABENDAZOLE

Regulatory Decision: To grant the application subject to the following conditions:

Standard Conditions of Label Approval


Non-Standard Conditions of Approval
**ADVICE**

**State/External Efficacy Reviewer**

The application to extend the use to include Buffalo fly (*Haematobia irritans exigua*) was assessed by an external evaluator. The applicant submitted 4 efficacy field studies conducted with Genesis Ultra Pour-on Roundworm, Liver Fluke & External Parasiticide for Cattle in North and Central Queensland, as per the requirements and guidelines for this particular parasite. The trial protocols were appropriate and the results were analysed using the Henderson-Tilton equation to calculate the geometric mean. All the trials supported a claim for aids in control of buffalo fly.

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<th>Data No</th>
<th>Data Source*</th>
<th>Author(s)</th>
<th>Title</th>
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<th>Authorising Party</th>
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<td>Michael Chambers</td>
<td>Determination of the efficacy of an abamectin + levamisole pour-on formulation in the control of naturally acquired burdens of buffalo fly (<em>Haematobia exigua</em>) in cattle. Short term efficacy study - Central Queensland (1)</td>
<td>June 2006</td>
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* S = Data submitted with the application  
I = Data inherited (that is, referenced) from another application