

GREAT BIG NEW PACK FOR SEASON LONG* CATTLE LICE CONTROL WITH STAMPEDE®



COOPERS®
STAMPEDE®
SEASON LONG CATTLE LICE CONTROL

Hit lice early and hit them once with **COOPERS STAMPEDE**

For further information, please contact us on toll free **1800 885 576**

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* Coopers recommends a single treatment in April/May to provide season long protection through winter. Additional treatment may be required if re-infestation occurs.



COOPERS® STAMPEDE® SEASON LONG CATTLE LICE CONTROL

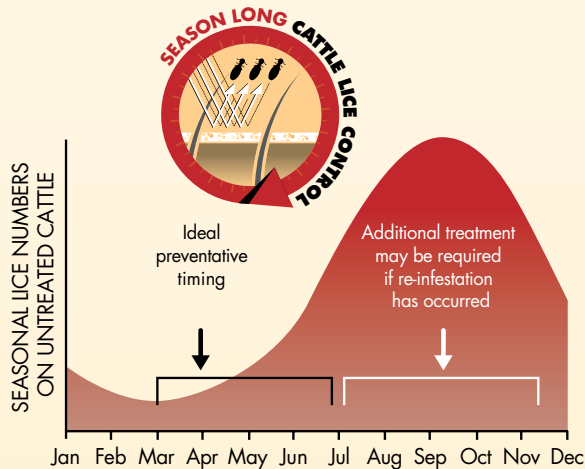
WHAT IS STAMPEDE®?

- Stampede is the only cattle lousicide to contain Insect Growth Regulator (IGR) technology.
- Stampede is a pour-on formulation containing 20 g/L diflubenzuron, an Insect Growth Regulator (IGR) that prevents lice nymphs from developing, due to its action against the enzyme chitin synthetase.
- Stampede stays active on the animals for months after treatment reducing the likelihood of retreatment being required during the season.

WHEN TO USE STAMPEDE?

- Treat cattle for lice around the first cold snap in autumn, when eggs are likely to be hatching.
- Immature lice larvae present at application and those which hatch from eggs post application are prevented from developing to adults, thus breaking the breeding cycle.
- Stampede produces a rapid decline in lice numbers over several weeks – it inhibits the development of nymphs and adult lice will take some weeks to die out.
- Consider treating bulls prior to joining with an additional treatment if necessary.
- Don't mix treated animals with untreated (clean) animals for at least 6-8 weeks after treatment to avoid reinfestation.

Typical seasonal profile for lice in untreated cattle



Treat cattle with Stampede before lice numbers build up.

QUICK REFERENCE GUIDE

INDICATIONS: Treatment of diflubenzuron susceptible biting lice (*Bovicola bovis*) and sucking lice (*Linognathus vituli*, *Haematopinus eurysternus* and *Solenopotes capillatus*) in cattle.

RESTRAINTS: Do not re-treat cattle within 21 days.

DOSAGE & ADMINISTRATION (CATTLE):

Liveweight (kg)	Dose volume (mL)	5 L treats	20 L treats
Under 100	25	200	800
101-200	40	125	500
201-300	50	100	400
301-400	60	83	333
401-500	70	71	285
Over 500	Add 10 mL/100 kg		

Treat all animals in the mob.
Check the accuracy of the applicator before and during treatment.

APPLICATION:

Use only with the Stampede applicator for cattle.

Apply along the midline of the back between the wither and the base of the tail. Avoid use in extreme heat (>40°C).



For better coverage of larger cattle (over 500 kg), the calculated dose may be applied in an "I" shape with stripes across the shoulders and across the base of the tail, joined by a stripe along the midline of the back between the wither and the base of the tail.

PACK SIZE PRESENTATIONS: 5 L, 20 L and 24 L

COMPOSITION: 20 g/L Diflubenzuron in 300 g/L N-methyl-2 pyrrolidone

WITHHOLDING PERIODS (CATTLE): Meat WHP – 10 days;
Meat ESI – 10 days; Milk WHP – Nil

RAINFAST: Efficacy is not affected by moderate rainfall after application.

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For more information on Coopers® Stampede please visit
www.coopersanimalhealth.com.au

or call toll free **1800 885 576**

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