KEY TIME-OF-USE SUPPLEMENT: FEEDLOT

# STRESSGUARD: BEEF FEEDLOT PROTOCOL

For calming livestock naturally. The product long-time customers know as **Green Cap** - same trusted formulation, new name.




- NIL WITHHOLDING
- EVERY BATCH NATA TESTED
- 3-YEAR SHELF LIFE
- FEEDSAFE ACCREDITED

**Feedlotting puts cattle through two big stress points.** StressGuard helps both. It helps calm cattle through yarding and induction, supports immune function when stress knocks it down, and its **elevated natural electrolytes** assist hydration so stock get back onto feed and water sooner.

**StressGuard HUB**
- Dose calculator
- Application guides
- Videos & SDS
- Product support

## THE PROTOCOL

### STAGE 1 ARRIVAL & INDUCTION

**Dose the water on arrival**

- Give clean water straight away. If cattle are badly dehydrated, let them drink before dosing the trough.
- Helps cattle settle in and go back onto feed and water sooner.

**EXAMPLE: 60 head at 300kg x 30ml = 1.8L**
**A 5 L Dosing Drum suits this pen.**

*IMPORTANT NOTE: If animals were dosed with StressGuard before trucking do not dose again on arrival.*

### STAGE 2 EXIT FROM FEEDLOT

**Dose 3-7 days before trucking**

| 7 | 6 | 5 | 4 | 3 | 2 | 1 | LOAD |
|---|---|---|---|---|---|---|---|
| DAYS OUT: DOSE WINDOW | | | | | | TOO LATE | |

- Start as soon as exit cattle are identified. Never within 24 hours of loading.
- Helps reduce shrinkage and aids in reducing dark cutters to support MSA grading.

## HOW TO DOSE: WITH THE PRODISPENSER

**Same steps at both stages**

**1 MEASURE**
Head x dose rate = the pen's total dose. Rates are in the dose rates table. ➔

**2 FILL & CONNECT**
Pour into a clean DosingDrum, leave approx. 20% air space and attach the ProDispenser. Small dose? Top up with water so it floats low.

**3 DOSE**
Sit it upside down in the trough. It releases over 3 days as water replaces it.

**4 AFTER 3 DAYS**
Empty what's left into the trough, rinse the drum and ProDispenser in it, and it's ready for the next pen.

## PEN TIPS

- **Trough cleaning:** clean in the morning? Lift the drum out the night before and put it back after. Keep it upright so nothing leaks.
- **Moving pens:** the drum moves with the mob.
- **Even dosing:** always dispense over 3 days. Never tip the full dose straight in, as strong water can put stock off drinking.
- **Never** attach the ProDispenser to a full drum of StressGuard, and don't mix with urea or other water additives.

**Please note:** StressGuard contains selenium (1500mg/L). Factor it into your ration's total selenium and check with your nutritionist.

**DOSEIQ CALCULATOR:**
Work out any pen size at livestockiq.com.au/dose-calculator

## DOSE RATES

per head, RRP ex GST

| CATTLE | DOSE | COST / DOSE |
|---|---|---|
| 100 - 200 kg | 20 mL | $0.58 |
| 201 - 300 kg | 30 mL | $0.86 |
| 301 - 400 kg | 40 mL | $1.15 |
| 401 kg + | 50 mL | $1.44 |

Based on an adult cattle dose of 50 mL/head. One dose per stress event, lasting up to 6 weeks.

## ACTIVE INGREDIENTS

**16 AMINO ACIDS**
SEAGRASS / KELP
The building blocks behind immune activity, gut integrity & tissue repair, helping animals rebuild condition once the event passes.

**10 TRACE MINERALS**
CHELATED
Boron, cobalt, copper, magnesium, manganese, potassium, selenium, sodium, sulphur & zinc.

**NATURAL ELECTROLYTES**
VIA FULVIC ACID
An elevated load that supports hydration, nerve & muscle function & metabolic stability when intake drops.

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SMARTER YEAR-ROUND NUTRITION
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