





horses and donkeys

- goats
- dogs

include:

- llamas and alpacas

dairy cattle deer

More information

- sheep and beef cattle

You can find the regulations, our guidance on website at www.mpi.govt.nz/animalregs

Animal Welfare Regulations airy Cattle

Animal welfare matters

keep it that way. enhances our reputation as world leaders - let's New Zealand's great animal welfare system

Some breaches may also result in a criminal individuals and go up to \$25,000 for businesses. animal welfare regulations start at \$300 for against animal mistreatment. Fines for breaching Regulations make it easier for MPI to take action

1999 apply. higher penalties under the Animal Welfare Act If an animal's welfare is seriously compromised,

Check! Are you doing it right? Encourage

www.mpi.govt.nz/animalregs others to check too at

Email us your questions to

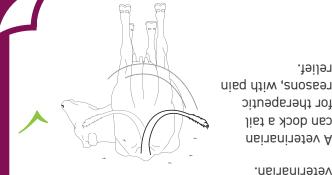
issue on **0800 00 83 33**

animalwelfare@mpi.govt.nz

Call us about an animal welfare

conviction.





attention, you may carry this out, but talk to your

transport an animal with an ingrown horn

No not allow horns to become ingrown, or

when any part of the horn pierces, inflames or

Ingrown horns are painful. An ingrown horn is

Many of the regulations come from the codes of welfare. These set out minimum standards

and recommended best practices when caring for animals. Codes that may be relevant to you

When disbudding or dehorning, you must use pain

If a cow's tail is injured and needs immediate

 \times Removing any part of a cow's fail is

causes abrasion to any part of the body.

(with limited exceptions).

relief authorised by a veterinarian.

Horns and tail docking

relief.

for therapeutic

can dock a tail

A veterinarian

veterinarian.

Tail docking

From tip to tail

prohibited.

Fit for transport

On the farm, on the road, and on arrival

Transport is stressful. Animals need to be well prepared and fit for the entire journey.

Your cattle are not fit for transport if they:

- have an injured or diseased udder (e.g. mastitis), or lesions on the udder
- are in late pregnancy, and then give birth on the truck, or within 24 hours of arrival at the meat processor or sale yard
- have an injured or ingrown horn
- have eye cancer more than 2 cm in diameter, or not confined to the eye or eyelid, or any bleeding or discharging
- are lame (cannot bear weight on one or more limbs when moving or standing still, or have a definite limp)
- Manage and treat on-farm before transporting
- Consult your vet if you're unsure if your animal is fit for transport

If in doubt - leave it out

Prevent Down Cows

Cull cows need careful preparation and management prior to transport. Lactating cows are at increased risk of going down.

- ✓ Dry off, or milk just before transport
- ✓ Know where they're going so you can prepare them for the length of the journey communicate with your agent/transporter
- ✓ Travel time should be as short as possible
- ✓ Stand them off pasture (green feed) for 4-12 hours prior to transport
- ✓ Provide roughage/dry feed and water while they're stood off
- ✓ Supplement with calcium (lime flour) as well as magnesium



Download the free
Fit for Transport app from
the Apple store or Google
play store to check your
stock on the spot



Tall or horned stock

Tall or horned stock are at more risk of injury during transport.

If you have tall or horned stock, tell your stock agent and transport company well in advance, so they can plan the best journey and select the right truck.

Back rub

"Back rub" is a **serious injury** caused when an animal rubs against the top of a stock crate, damaging the skin and muscle. It can happen when animals are too tall for the crate, on long journeys or rough roads.

- Animals over 1.4 metres at the hip need to be transported on the bottom deck or on a single-decked truck.
- Draft tall stock into a separate mob before the truck arrives, for separate loading.

Bottom deck height: 1.57m. Cow height: 1.5m. Top deck height 1.4m

Teat procedures

If **sealing** your cow's teat, you must be competent to undertake this procedure and use the right equipment.

- You must only use a teat sealant registered under the Agricultural Compounds and Veterinary Medicines Act 1997.
- No other methods of teat sealing are allowed, e.g. rubber rings or glue.

Only a veterinarian can use a teat plug or a teat drain, and only for therapeutic purposes.

If removing a supernumerary (extra) teat, you must be competent to undertake this procedure and use the right equipment.

- The teat must be removed with a clean cut and not tear the tissue.
- From 10 weeks of age, you must use pain relief authorised by a veterinarian.

Main teat removal at any age can only be done by a veterinarian using pain relief.