

# Cattle Tranz

## Reduce travel stress



An tablet containing a balanced array of essential minerals, glucose and fructose.

Calcium, sodium, potassium and magnesium are electrolytes needed for normal metabolism of an animal. It has been suggested through trials that stress in animals is the imbalance of these electrolytes. Stress such as prolonged and continuous heat stress in animals in live export boats, animals being transported domestically over long and short distances, livestock walking long distances during musters, working horses, weaners in the yard during weaning or even sick animals, all suffer from stress.

Studies done in Australia have shown that supplementing cattle with electrolytes reduces glycogen loss and improved dressing percentage on cattle prior to slaughter. electrolytes supplied in drink water can also markedly increase daily water intake.

Available in three sizes, 40g for small water buckets e.g. During shows, 150g for 200L troughs and 1kg block for larger water troughs.

Warriss PD (1990) the handling of cattle pre-slaughter and its effect on carcass and meat quality. Applied Animal Behaviour Science 28, 171-186

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### GUARANTEED ANALYSIS

Salt	20.92%
Potassium	2.16%
Magnesium	0.37%
Sodium	8.2%
Chloride	13.52%
Fructose	1.6g/100g
Glucose	2.2g/100g
Maltose	0.2g/100g
Lactose	0.2g/100g
Sucrose	62g/100g