

# Premium Transition Premix South Island



## TRANSITIONING WELL DELIVERS RESULTS

Correctly transitioning a dairy cow will ensure both a better functioning rumen and higher levels of available energy in early lactation. Levels of calcium are more effectively maintained and mobilised within the body. These factors combine to reduce the incidence of almost every animal disease experienced in early lactation, right through to better levels of conception later in the spring.

### OPTIONS:

Typical Analysis per specified dose

ELEMENTAL DATA	1 PREMIUM TRANSITION SOUTH ISLAND		2 PREMIUM TRANSITION FOR MAIZE	
	PER 360g	DOSE	PER 390g	DOSE
Calcium	55g		60g	
Magnesium	16g		22g	
Phosphorus	6g		7g	
Sodium	4g		5g	
Chloride	50g		57g	
Copper	166mg		167mg	
Selenium Total	8mg		8mg	
SE (Lipid Coated)	6mg		6mg	
SE (Non Organic)	2mg		2mg	
Iodine	22mg		22mg	
Zinc (Org)	360mg		360mg	
Zinc Sulphate	650mg		655mg	
Cobalt	21mg		21mg	
Chromium (Org)	8mg		8mg	
Boron	107mg		107mg	
Vitamin E	450 I.U.		490 I.U.	
Manganese	26mg		26mg	
Sulfur	37g		37mg	
Bovatec (Lasolcid)*	290mg		300mg	
Rumen Buffer	37mg		46mg	
DCAD	-10,062		-9,561	

## DCAD SPRINGER SUPPLEMENTS

Agvance anionic salt (negative DCAD) transition blends ensure the causes of metabolic disease are addressed before they occur.

### DOSE RATE (FOR STANDARD PRODUCT ONLY)

300 to 450gms per cow/day depending on requirement.

### DOSING INSTRUCTIONS

- Layered in silage; spread evenly over silage layer, place another silage layer on top. Supplement will blend as it is being fed out.
- Evenly spread supplement over the fed-out row of silage.
- Supplements can be spread on round bales fed in bale feeders on a feed-pad twice per day, however dosing options above are preferred.

\*ACVM Registration No: A10829