









Optimises performance by stimulating forage intakes and digestibility while providing all essential mineral, trace elements and vitamins Maintains optimum blood magnesium levels to reduce the risk of milk fever and 'slow calvings' Supports and maintains a strong, healthy immune system Optimises calf health and vigour (more 'get up and go') Reduces the risk of difficult calvings and retained placenta

Conditions cows during the dry period to maintain optimum health so they transition more easily into lactation





PRE-CALVER FOR DAIRY AND BEEF COWS

- Reduces the risk of milk fever, difficult calvings and retained placenta.
- Promotes calf health and vigour.
- Supports and maintains a strong healthy immune system to help withstand infectious challenges post-calving.
- Enhances post calving conception rates.
- Promotes rumen condition for improved lactation.
- Typical intakes 200 g/cow/day.





FEEDING FOR AN EASIER CALVING

Crystalyx Pre-Calver is formulated to help prepare cows for the rigours of calving, whilst optimising health and fertility in the subsequent lactation.

Crystalyx Pre-Calver contains a unique combination of magnesium salts to maximise uptake and availability within the cow which helps maintain blood magnesium levels as calving approaches and has been proven in independent trials to significantly reduce the incidence of milk fever. The presence of sodium also helps to reduce the antagonism to magnesium availability caused by high forage potassium levels.

The high sugar content in Crystalyx Pre-Calver increases microbial activity, which can stimulate dry matter intakes in the run up to calving. This ensures the poorer quality forages, especially straw, fed during the early dry period to prevent excessive weight gain, are digested efficiently.

Crystalyx Pre-Calver also contains generous levels of all essential trace elements to replenish body reserves prior to calving and helps support and maintain a strong, healthy immune system within the cow - important for calf health and vigour at birth. Crystalyx Pre-Calver has been shown to significantly reduce the occurrence of mastitis in early lactation, whilst the high levels of vitamin E and selenium also help to reduce the risk of retained afterbirth post-calving.

