

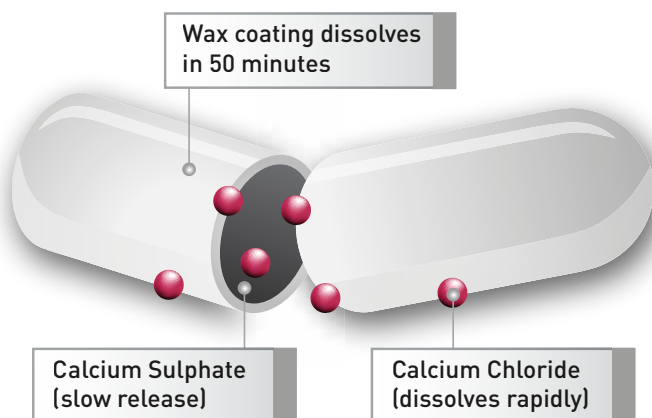


**WORLD LEADERS
IN BOLUS
TECHNOLOGY**



TRACE ELEMENT BOLUSES FOR DAIRY COWS

BOLUS TECHNOLOGY



ACTIVE COMPONENT	EACH 203 g BOLUS CONTAINS 43 g OF CALCIUM
Calcium Chloride (E509)	56%
Calcium Sulphate (E516)	23%

BENEFITS

- Large supply of calcium – 43 g in each bolus
- Bolus dissolves and supplies calcium within 50 minutes of administration
- Calcium from bolus available as chloride (fast release) and sulphate (slow release) – peace of mind for the farmer
- None of the palatability problems associated with gels and pastes
- Can be used in conjunction with existing calcium supplementation regime

ADMINISTRATION

1. Pre and post calving regime:

Administer one bolus at the first sign of calving.

Administer a second bolus 12-15 hours after the first bolus.

2. Post calving regime:

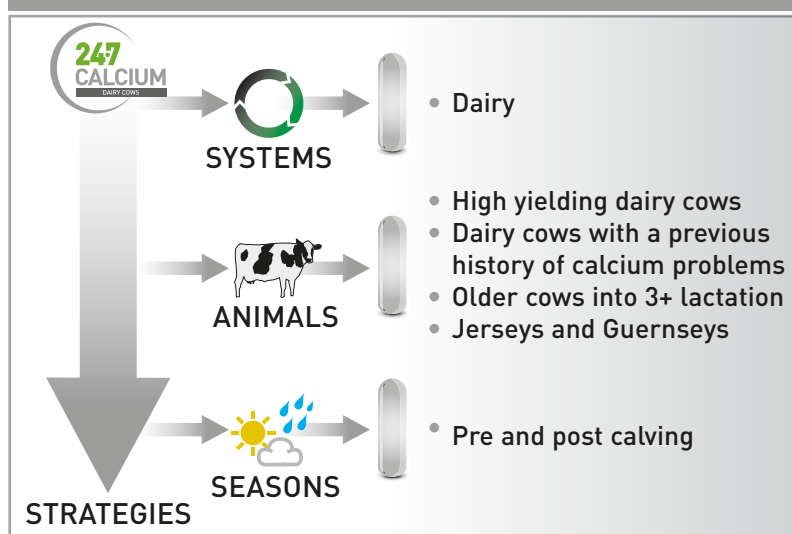
Administer one bolus immediately after calving (or after sub-cutaneous calcium injection).

Administer a second bolus 12-15 hours after the first bolus.

Pack size - 12 boluses



WHEN TO USE AGRIMIN 24.7 CALCIUM



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