

1st time
in INDIA
Nano Calcium

Ca⁺ Shots

Small Size, Big Impact

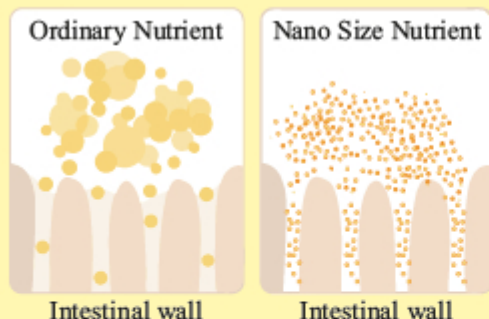
Contains:

Ionized Elemental Nano Calcium.

Benefits of Nano particle Size:

- Nano particle size ensures more than 95% availability & absorption.
- No need of energy because of passive absorption.
- Effective and >95% absorption even in weak or diseased animals.

1 gm Nano particle Size Calcium of average 300 nm, covers 12.2 sq. meters surface area.



Indications of Ca⁺ Shots :

- Follow up of intravenous calcium.
- Maintenance of milk after i/v calcium .
- Hypocalcaemia.

Dosage :

Administer 50 ml per day for three days.
Or as directed by the Veterinarian.

Serum Calcium Levels at various time intervals after oral feeding of a single dose of Ca⁺ Shots to animals after i/v calcium therapy.

Time Duration After Ca ⁺ Shots Administration	Serum Calcium Level mg/dl Group 1	Serum Calcium Level mg/dl Group 2	Serum Calcium Level mg/dl Group 3	Serum Calcium Level mg/dl Group 4	Serum Calcium Level mg/dl Group 5	Serum Calcium Level mg/dl Group 6
0 hrs	6.98	6.86	7.23	7.44	6.92	7.11
30 mins	7.77	7.98	8.65	8.89	7.87	8.45
60 mins	8.56	8.95	9.12	9.34	9.12	9.43
120 mins	8.87	9.33	9.30	9.44	9.37	9.56
6 hrs	9.12	9.47	9.46	9.55	9.61	9.76



Pack : 150 ml bottle