

OsMin™

One Stop Solution for Loose Shell and Fresh Molting

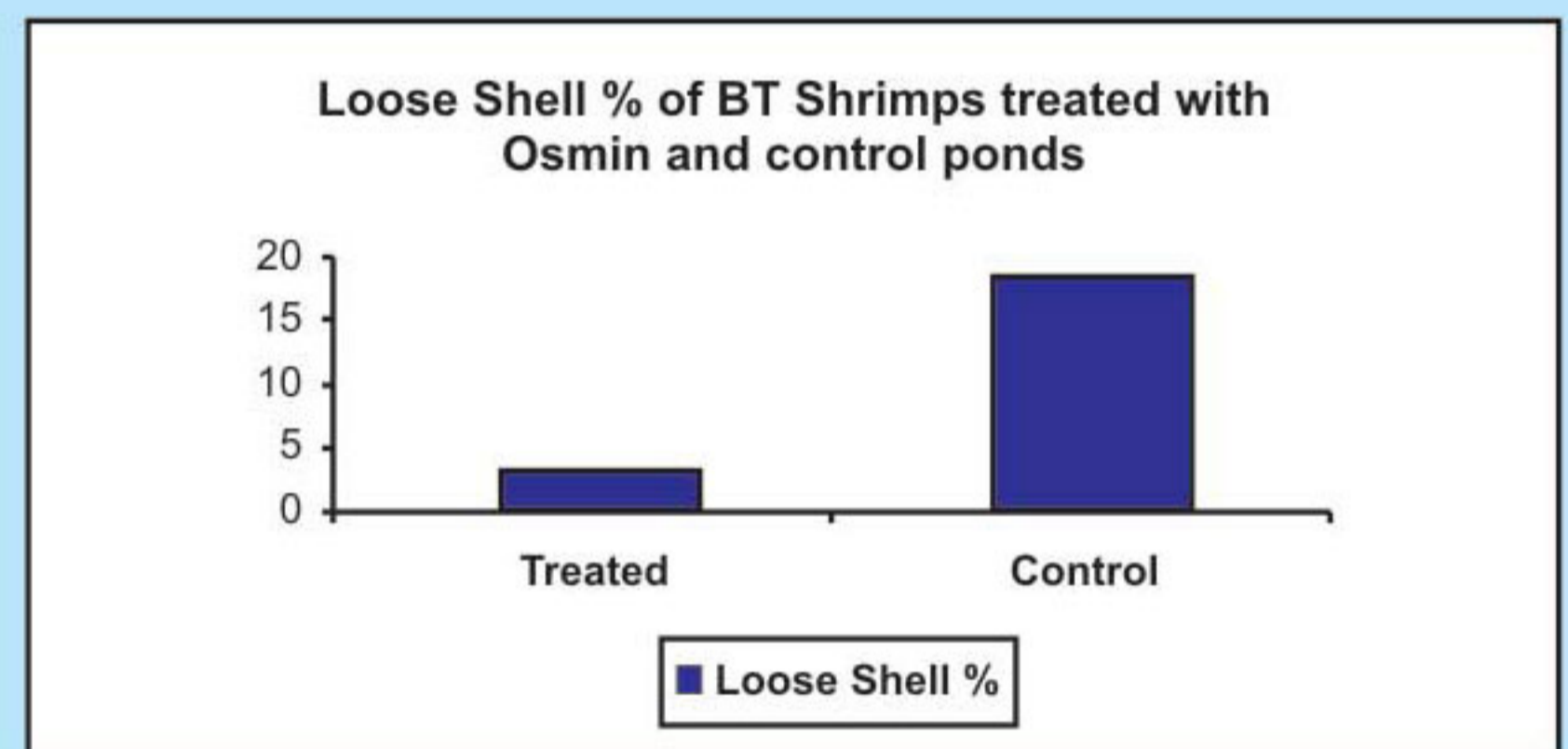
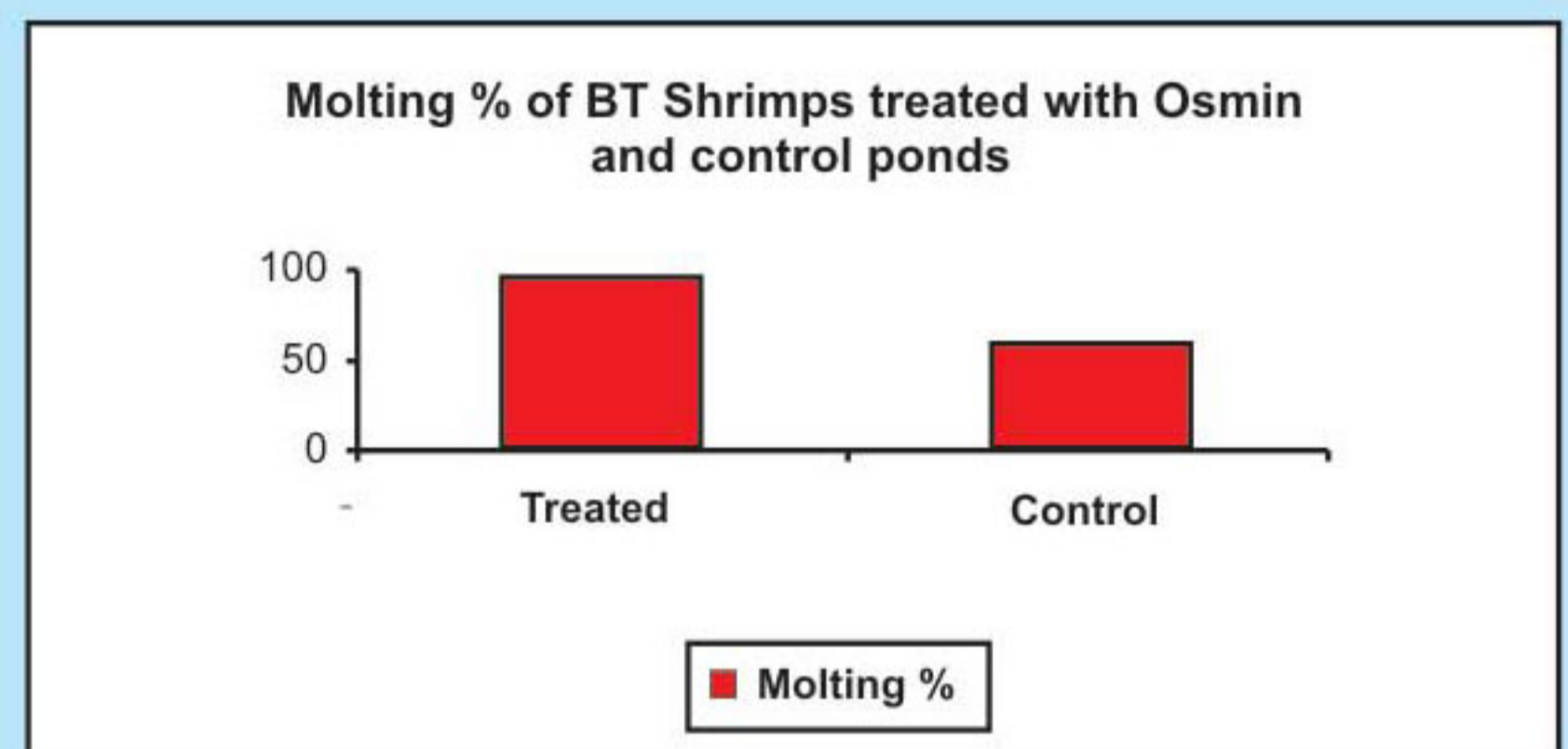
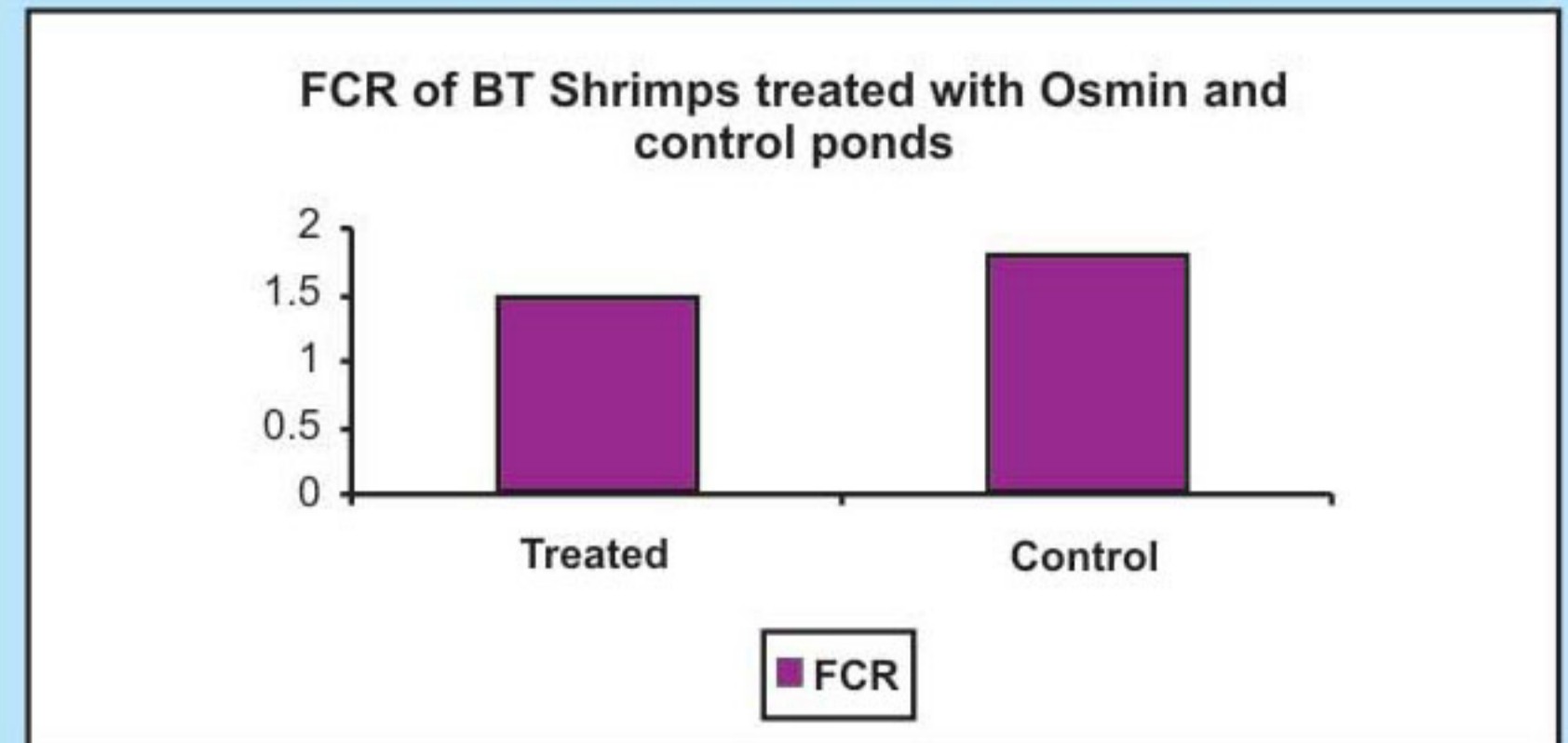
Osmin™ contains mineral mixtures which are easily digestible by Shrimps. Osmin™ provides such micronutrients which are favourable to build up the disease resistance and immune response. The available form of essential nutrients in Osmin™ improves digestion, absorption, leading to faster growth rate and high weight gain. Osmin™ optimizes FCR and maximizes productivity. It also provides proper ratio of calcium & phosphorous for the development of perfect endo and exo-skeletal system of shrimp. This is the one stop feed supplement to prevent loose shell.

Benefits:

- Molting inducer
- Helps to develop endo and exo skeleton
- Regulates osmoregulation
- Prevent Loose Shell
- Optimizes FCR and maximizes productivity

Composition:	
Calcium	30 %
Phosphorous	9%
Mg	0.12%
Iron	0.6%
Iodine	0.1%
Copper	0.02%
Flouride	0.05%
Zinc	0.2%
L – Lysine	0.2%
D – Mithionine	1.92%
Thiamin	50mg
Riboflavin	66 mg
Niacin	330mg
Vitamin B6	26.67mg
Folic Acid	2000ug
Vitamin B12	10ug
Biotin	500ug
Pantothenic Acid	20mg
Chitosan	12g

Field trial results



Field trial was conducted in BT shrimps treated with Osmin. After the trial it was found that FCR was 1.46 in treated shrimps but 1.79 in control shrimps. Similarly loose shell % was lower (3 %) in treated shrimps and higher (18 %) in control samples. After 30 DOC to 120 DOC the molting % was superior (95 %) in treated over the control (60%) shrimps. Experiment also carried out in Indian major carps (Catla, Rahu and Mrigal etc.) and observed better growth and lower FCR.

Dosage:

5g/Kg of feed for prevention
10g/Kg of feed for treatment

Presentation:

1 Kg poly Laminated Bag

Storage & Caution: Store in a cool and dark place.