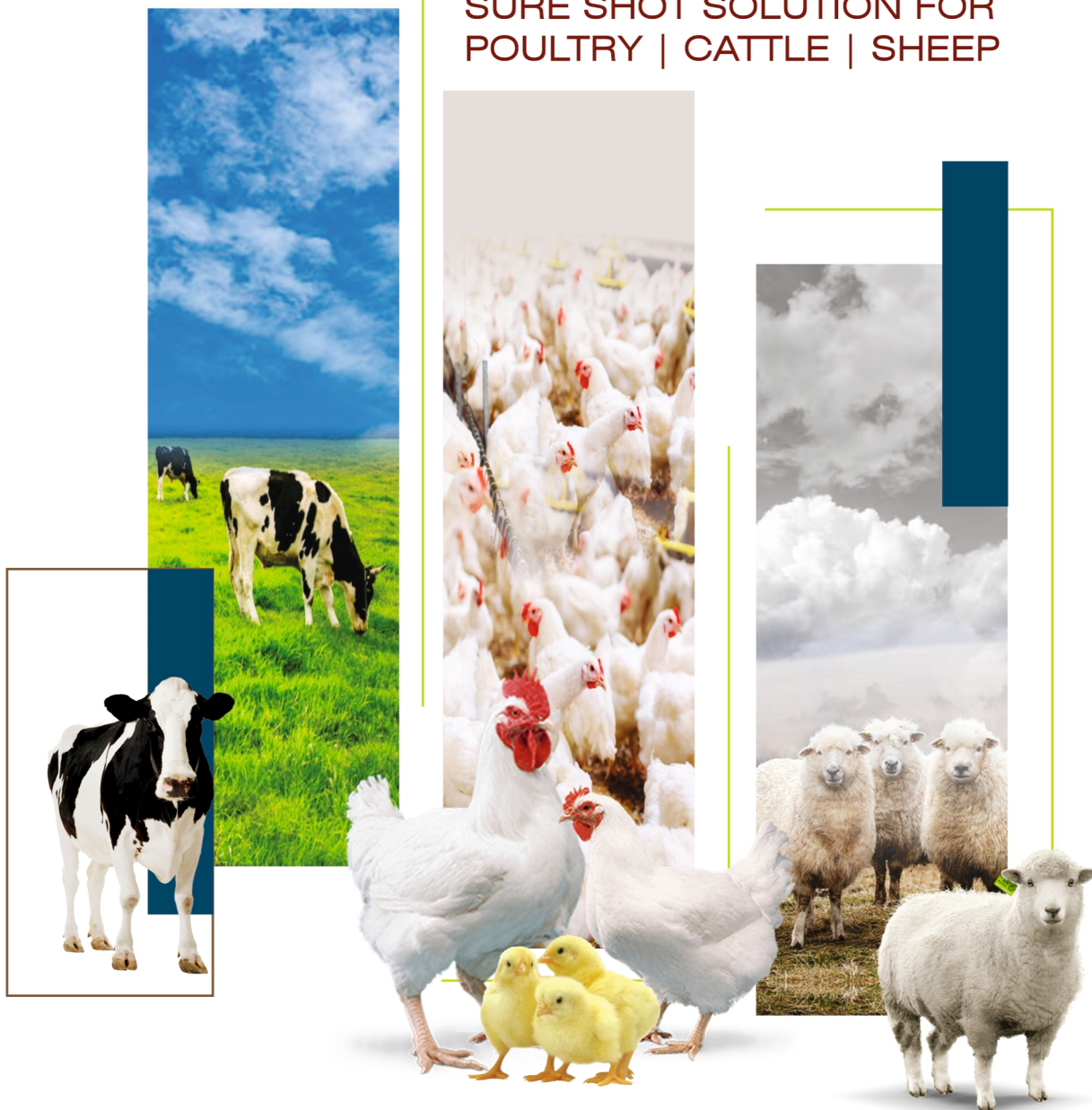


Making Difference....

PRODUCT PROFILE

SURE SHOT SOLUTION FOR
POULTRY | CATTLE | SHEEP



Ovistim Forte-B⁺ Liq

Ovistim Forte-B⁺ FS

*CRR AHC delivering innovative
animal Health and Nutrition
Solutions with the strength
of expert Technical guidance
and Scientific Excellence
from Phytosol India Pvt. Ltd*



CRR ANIMAL HEALTHCARE

Experience towards expertise

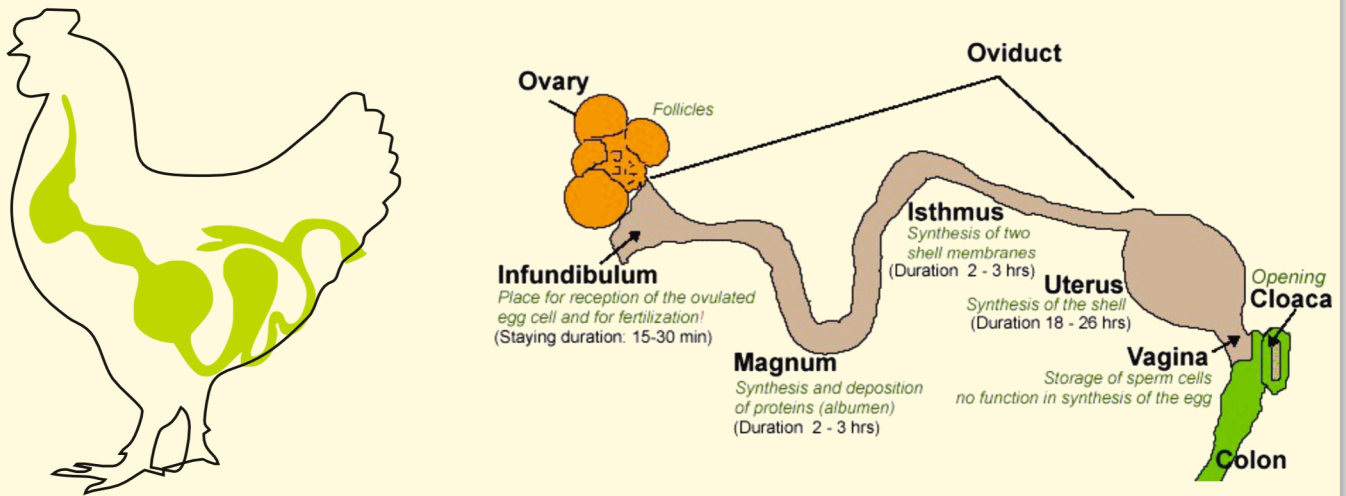
An ISO 9001:2015 Certified Company

CRR ANIMAL HEALTHCARE

TECHNICAL COLLABORATION WITH PHYTOSOL (I) PVT. LTD.

Ovistim Forte-B+ Liq

BREEDER-FOCUSED NUTRITION FOR STIMULATION, OVARIAN FUNCTIONING & ENHANCING OF LAYING PERFORMANCE



Every bird creates its eggs in a stretchy tube called the oviduct. Here, a stretchy membrane is deposited around the egg white and yolk before the eggshell is formed. And it's this membrane - not the eggshell - that gives an egg its shape. Traditional explanations have suggested the long, pointy shape of eggs is to ensure they don't roll too far from the nest, or to squeeze their way more easily out of a bird's cloaca. Ostriches (which are flightless) lay the largest eggs of any living bird. However, compared to the bird's size they are quite small. The eggs are round with thick shells, giving them enough strength to bear the weight of the incubating bird without being crushed. The eggs laid on the ground are white. A large study of nearly 50,000 eggs representing 1,400 bird species, published in the prestigious journal Science found that Birds that are better at flying have a narrower oviduct -so when the egg membrane is deposited, it can't create a wide egg. The eggs have to be pointier or more elongated, so the chick can fit and still be healthy.



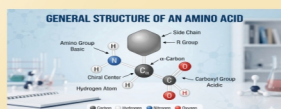
Essential Vitamins



Organic Minerals



Essential Amino Acids



Essential Herbal Extracts



Ashwagandha



CRTO

Curcumin removed Turmeric Oil



Shatavari



Fenugreek



Shilajit



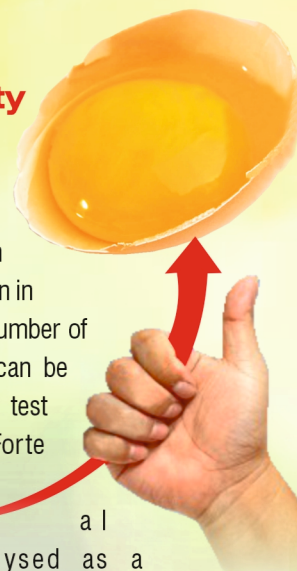
Composition

Nutritional value per 1 ltr

Vitamin A	5 g
Vitamin D3	20,00,000 IU
Folic Acid	0.05 g (50mg)
Amino Acid Complexes	60 g
B-Complex Blend	1.5 g
Chelated Minerals	3 g
Essential Herbal Extracts	22 g
Excipients & Anti-Oxidants	36 g

Better albumen quality

Along with the percentage of cracked eggs, the albumen quality is a crucial parameter quality. Albumen quality is expressed in Eggs, which are defined on the basis of the height. The thick albumen in related to egg weight. The Higher the number of Hatchable eggs, the longer the eggs can be stored and better is the chick quality. The test results shows that the Ovistim Forte significantly improves the ration of hatchable eggs & enhances a lbumen quality and the control is analysed as a function of age, show a significant increase in the albumen quality after 45 weeks.



FEATURES / BENEFITS

IN COMMERCIAL BREEDER FLOCKS

- Increased fertility and Improves hatchability of Breeder's eggs
- Stimulates reproductive hormones (FSH & LH) production
- Improved egg production persistence
- Better semen quality in breeder males
- Protects Ovary & Oviduct from damage due to free radicals/reactive oxygen species (ROS)
- Strengthens Egg shell Quality by Support Calcium metabolism with use of D3
- To maintain clutch size in length after peak production



Essential Vitamins

Vitamin A, D3, E and blend of B-Complex vitamins are essential for egg production, fertility, hatchability, hormone regulation. Embryo development & Egg shell Quality.

Chelated Minerals

Essential minerals especially Chromium supports ovulation, fertility, hatchability, egg production, supports hormone balance. Deficiencies in these minerals can lead to poor fertility, weak egg shells, low hatchability and reduced egg output.

7 Essential Herbs

9 essential Herbs support ovulation, fertility, and egg production by naturally balancing hormones, improving immunity, and enhancing reproductive organ function. These herbs also boost antioxidant levels, reduce stress, and improve overall hatchability and reproductive performance.



Presentation : 5 Ltr

Usage & Administration

Breeders : From prelay to 12 weeks : 15 ml to 20 ml/100 birds, week a month program

Post Peak Production : 20 ml / 100 birds till culling week a month program

Non-Layer and Production Disrupted Birds

20 ml to 30 ml / birds to be administered for 10-15 days or as advised by veterinarian.

A CRR Product

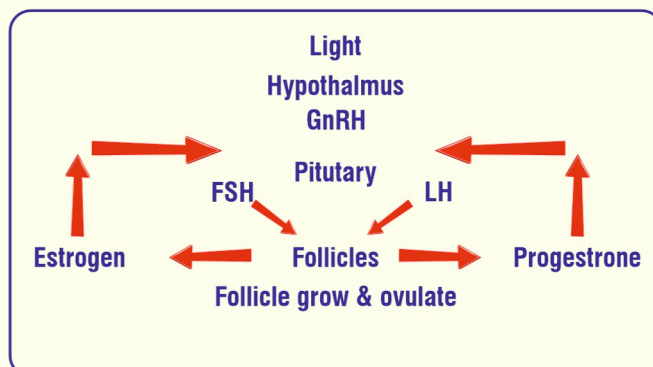
Ovistim Forte-B+ FS

BREEDER-FOCUSED NUTRITION FOR STIMULATION, OVARIAN FUNCTIONING & ENHANCING OF LAYING PERFORMANCE

Composition

Nutritional value per 1 Kg

Vitamin A	5 g
Vitamin D3	50 mg
Folic Acid	0.05g (50mg)
Amino Acid Complexes	60 g
B-Complex Blend	1.5 g
Chelated Minerals	3 g
Essential Herbal Extracts	22 g
Excipients & Anti-Oxidants	36 g



FEATURES / BENEFITS

IN COMMERCIAL BREEDER FLOCKS

- Increased fertility and Improves hatchability of Breeder's eggs
- Stimulates reproductive hormones (FSH & LH) production
- Improved egg production persistence | Better semen quality in breeder males
- Protects Ovary & Oviduct from damage due to free radicals/reactive oxygen species (ROS)
- Strengthens Egg shell Quality by Support Calcium metabolism with use of D3
- To maintain clutch size in length after peak production



Presentation
25 kg bag

Essential Vitamins

Vitamin A, D3, E and blend of B-Complex vitamins are essential for egg production, fertility, hatchability, hormone regulation. Embryo development & Egg shell Quality.

Chelated Minerals

Essential minerals especially Chromium supports ovulation, fertility, hatchability, egg production, supports hormone balance. Deficiencies in these minerals can lead to poor fertility, weak egg shells, low hatchability and reduced egg output.

7 Essential Herbs

9 essential Herbs support ovulation, fertility, and egg production by naturally balancing hormones, improving immunity, and enhancing reproductive organ function. These herbs also boost antioxidant levels, reduce stress, and improve overall hatchability and reproductive performance.

Usage & Administration

Breeders : From prelay to 12 weeks 500 gms to 1 kg/ton week a month program

Post Peak Production : 1 kg/ton till culling week a month program

Non-Layers and Production disrupted birds

1.5 kg to 2 kg /ton to be administered for 10 to 15 days be repeated faster recovery or as advised by veterinarian.

A Product of

CRR ANIMAL HEALTHCARE

An ISO 9001:2015 Certified Company

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