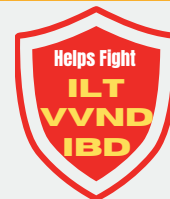


# Yellovet

## Power of Immunity



## What is Yellovet

Yellovet is a new generation formulation crafted by cutting edge Micro Emulsion Technology that brings out the trueness of Herbal Molecules. It helps in enhancing defense mechanism and reduces stress in Broiler & Layer birds

## Why Yellovet ?

- 🐔 Boosts Immunity against Viral & Bacterial diseases
- 🐔 Enhances Humoral & Cell mediated Immunity
- 🐔 Improves Feed Conversion Ratio & reduces Stress
- 🐔 Increases egg production & quality
- 🐔 Prevents Heat Stroke Mortality

## Unique Properties



### Improves FEED CONVERSION RATIO

Field trials across large test beds have consistently demonstrated a FCR benefit of at least 5% across Yellovet fed birds



### Triggers HUMORAL Immunity

Enhances the antibody Titer for major viral diseases such as NDV, VVND & IBD by triggering the humoral immunity



### 100% Natural Ingredients

Contains Herbal Bio actives like Thymol, Withanolides, Curcuminoids, Turmerone, Eugenol etc in their Nano form.

## Major Benefits

The benefits detailed are from test and validation reports across large commercial poultry farms

### Reduction in MORTALITY

- Significant reduction in Mortality across Yellovet treated birds
- 0.13% mortality of Yellovet treated birds against 1 % mortality across controlled group birds

### Increased IMMUNITY

- Lower CV% on Yellovet treated birds for VVND, NDV & IBD when compared to the CV% of the controlled flock

### Higher EGG PRODUCTION

- A consistent & increased trend in egg production was observed across the Yellovet treated birds

Authorized Franchisee:-



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Supply Chain Partner:-



Mr.Babu  
+91 - 99426 91061

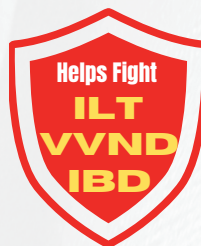
Mr.Matheswaran  
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# YelloVet

## CASE STUDY - OBJECTIVES

To compare and evaluate the Impact on birds treated with YELLOVET for

- (1) Egg production performance & egg quality
- (2) Immune response of layer hens
- (3) Mortality rate across Yellovet treated birds



## TEST BED DEMOGRAPHICS

### Field Demography

- Large farm @ Namakkal
- 6 Lakh + Layer Birds
- 12 Roosting Stations
- Adopts Scientific Methods

### Sample Size & Strains

- 50,000 Babcock hens
- L6A, L6B sheds (Treated, Controlled)
- 25,000 Treated Birds
- Low Yielding- NC,IB strains

### Dosage & Water

- 6 Liters Yellovet mixed in 2000 Liters of water
- 0.3 ML Yellovet per birds
- 1000 liters - 2tanks

### Vaccine Schedules

- ND-LaSota strain administered - 18th week
- IB-H120 strain administered - 18th week
- VVND - ND Killed - 14th week (All birds vaccinated)

### Feed Details

- 2400 KG per shed / day
- 100 grams per bird
- Feed Details: Soyadoc, maize, rice husk, stone grit, calcium stones

### Tests, Data Collation

- Blood samples were recorded after 1st and 3rd doses & tested at a reputed laboratory

## LAB REPORT

SRI NOVEL POULTRY LAB			
2/280/14 -11, PAARAI THOTTAM, CHINNAMUDHALAIPATTY, Salem Road, NAMAKKAL - 637 001.			
EMAIL ID: srinovelpoultrylab@gmail.com			
CELL : 99523 97918			
LAB REF. NO.	-	DATE	13.03.24
FARMER CODE	-	INWARD NO.	5713
NAME OF THE FARM	KARTHIK POULTRY FARM	OUTWARD NO.	-
ADDRESS	KANDHAMPALAYAM	NO. OF SAMPLES	60
SAMPLES COLLECTED BY	SHAKINSHA	DATE OF RECEIPT	05.03.24
		DATE OF ANALYSIS	06.03.24

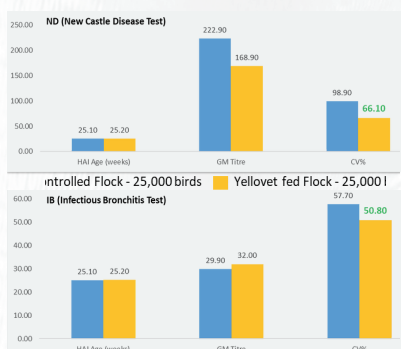
Results of HAI Test ( Type of sample - Serum )

OLD FARM														
Shed No	Test	Age (wks)	No of samples	2	4	8	16	32	64	128	256	512	1024	2048
6-A	ND	29.2	30	-	-	-	-	-	-	-	6	12	6	8
6-B	ND	29.2	30	-	-	-	-	-	-	4	3	9	11	3
6-A	IB	29.2	30	-	-	1	13	13	3	-	-	-	-	-
6-B	IB	29.2	30	-	-	3	16	6	5	-	-	-	-	-
6-A	VVND	29.2	30	-	-	-	3	14	9	4	-	-	-	-
6-B	VVND	29.2	30	-	-	-	3	8	11	4	4	-	-	-

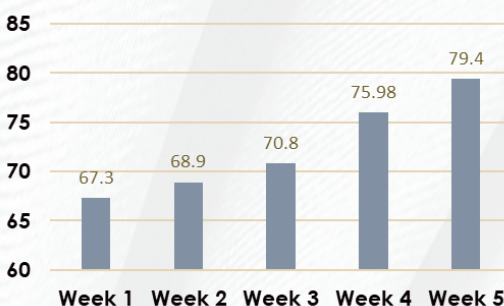
### Titre Details:

Shed No.	Age	Pro	Previous vaccination	Test	Result	05.03.24 Interpretation
6A	29.2	-	L - 18 <sup>th</sup> week	ND	LOG2 8.4	Satisfactory
			K - 18 <sup>th</sup> week	CV%	74.7	Satisfactory
			L - 18 <sup>th</sup> week	IB	LOG2 4.6	Satisfactory
			K - 18 <sup>th</sup> week	CV%	53.9	Satisfactory
6B	29.2	-	K - 14 <sup>th</sup> week	VVND	LOG2 7.5	Satisfactory
			L - 18 <sup>th</sup> week	CV%	64.7	Satisfactory
			L - 18 <sup>th</sup> week	ND	LOG2 8.2	Satisfactory
			K - 18 <sup>th</sup> week	IB	LOG2 4.4	Satisfactory
			L - 18 <sup>th</sup> week	CV%	70.3	Satisfactory
			K - 18 <sup>th</sup> week	VVND	LOG2 7.9	Satisfactory

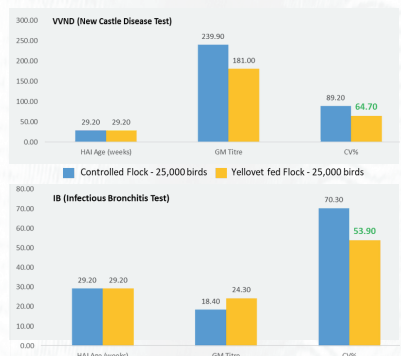
### Results after 1st Dose



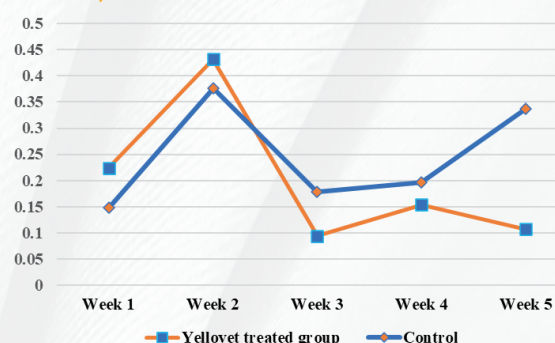
### Egg Production Increase



### Results after 3rd Dose



### Mortality Ratio Decrease



## AT A GLANCE

### RESULT DATA

- LOW MORTALITY RATES
- HIGHER EGG YIELD
- HIGH IMMUNITY

### BENEFITS

- DIRECT COST CONTROL
- INCREASE IN PRODUCTIVITY
- BETTER ROI
- OVERALL PROFITABILITY