



**feedstim®**  
Unlock livestock potential



Layers



Breeders

## FEEDSTIM® POULTRY

Feedstim® Poultry optimizes poultry lay in all production context.

### Why use FEEDSTIM® POULTRY ?

Feedstim® Poultry helps layers and breeders face the multiple challenges in breeding and thus, guarantees optimal zootechnical performances. Its efficiency was proven in numerous trials around the world, whatever the breeding context: environmental parameters, sanitary conditions or heat stress.

Its synergetic association of curcuma with patented *Scutellaria baicalensis* participates to the support of digestive organs. In the gut, Feedstim® Poultry contributes to a better intestinal integrity and nutrients absorption. It also participates to the good hepatic fonction. Feedstim® Poultry ensures the right nutrients allocation for lay.



The numerous challenges in breeding can adversely affect laying performances.

### Benefits



Improves zootechnical performances



Contributes to animal comfort



Improves profitability



In bag  
Powder

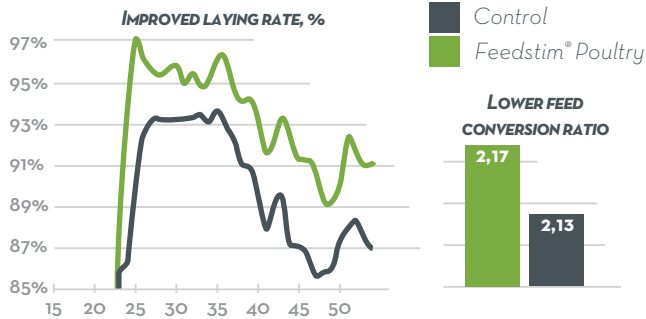
### Composition

Plants-based products including curcuma and patented *Scutellaria baicalensis*.

# FEEDSTIM® POULTRY

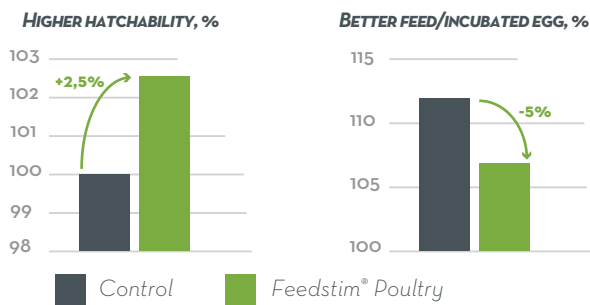
## Proof of effectiveness

Feedstim® Poultry improves all efficiency criteria.



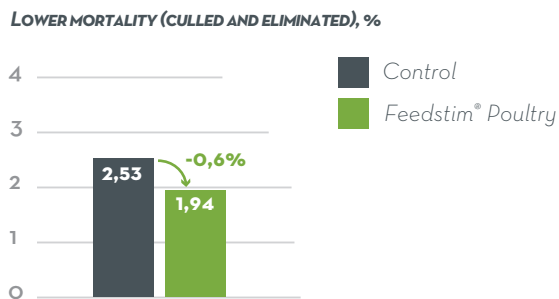
Commercial CCPA Trial, Panama. Novogen layers from 23 to 54 weeks of age with 8153 birds for the Control group and 8153 for the Feedstim® Poultry group. Distribution during all trial period. In heat stress condition.

## Feedstim® Poultry supports breeders potential.



Commercial CCPA Trial, Peru. Lohmann breeders with 6778 females and 475 males for the Control group and 5781 females and 536 males for the Feedstim® Poultry group. Coryza infection challenge.

## Feedstim® Poultry improves birds comfort during intense metabolic activity.



Commercial CCPA Trial, Peru. Lohmann breeders with 6778 females and 475 males for the Control group and 5781 females and 536 males for the Feedstim® Poultry group. Coryza infection challenge.

## Did you know?

The breeding challenges can have different origins: technical (density, transport), environmental (heat), nutritional or link to birds own metabolism (peak of lay). These challenges can lead to intense metabolic activity harmful for zootechnical performances.

The ingredients based on patented *Scutellaria baicalensis* and curcuma allow to strengthen cellular protection. The CCPA Group research has demonstrated, in vitro and in vivo, the effects of these ingredients on gut epithelium integrity and its inflammatory response. They also have highlighted a reduction of hepatic lesions thanks to this synergetic mix.



## Recommendations for use

Incorporate in complete feed, at minima between the laying initiation and after peak of lay.



The beneficial effects of *Scutellaria baicalensis* are recognized by a CCPA Group patent.