

AUGUST 2020

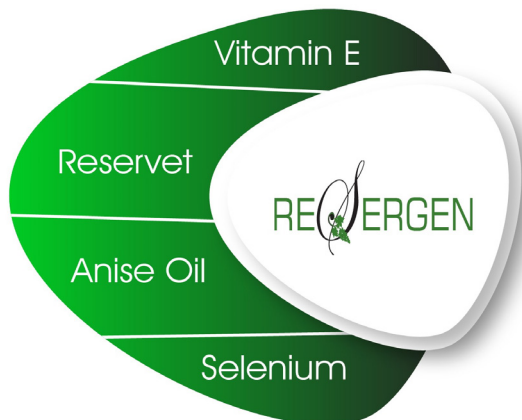


RESERGEN

World of Anti-oxidants

For the last three decades poultry production worldwide has made tremendous progress in terms of quantity and quality of meat and egg production, including improvement of growth rate and feed conversion rate. However, it has been proven that commercial poultry production is associated with a range of stresses including environmental, technological, nutritional, and internal/biological. Indeed, it is practically impossible to avoid stresses, so therefore overproduction of free radicals and oxidative stress are very common problems in commercial poultry production. Antioxidants should, as a result, be included as an essential factor in poultry nutrition.

Resergen has an unbeatable combination of Vitamin E, Selenium, function specific essential oil and for the first time pioneering inclusion of **Reservet** the phytopolyphenol that potentiates the effectiveness of traditional antioxidants like Vitamin E and Selenium.



ANISE OIL
 Potential Growth Promoter
 Antimicrobial
 Positive effect on nutrient digestion
 Increases the effects of pancreatic lipase and amylase

RESERVET
 Potent Anti-oxidant
 Antimicrobial
 Energy metabolism regulation effect
 Anti-inflammatory effect
 Effective free radical scavenger
 Suppresses hepatic lipogenesis

RESVERATROL
 +
 ARGININE
 =
**MORE
 BIOAVAILABLE**

BENEFITS

- SAFE AND HIGHLY BIOAVAILABLE
- EFFECTIVE ELIMINATOR OF FREE RADICALS AT ALL LEVELS
- IN THE CIRCULATION, CELL WALL, AND INTRACELLULARLY
- ENHANCES THE ACTIVITY OF ANTIOXIDANT ENZYMES
- REDUCES INFLAMMATION WITHIN THE BODY
- REDUCES LIPID PEROXIDATION- AT THE CELL MEMBRANES BY ELIMINATING FREE RADICALS
- MAINTAINS THE HEALTH AND INTEGRITY OF CELLS ESPECIALLY IMMUNE ORGANS VIZ., SPLEEN, BURSA AND THYMUS

**PACKING
 200 GRAM**

INDICATIONS

- PRIOR TO AND AFTER VACCINATION TO ENSURE GOOD IMMUNE RESPONSE
- THREAT OF VIRAL DISEASE OUTBREAK
- IMMUNOSUPPRESSIVE DISEASES LIKE MAREKS DISEASE, INFECTIOUS BURSAL DISEASE AND MYCOTOXICOSIS
- DURING AND AFTER ANTIBIOTIC THERAPY
- LAYERS AND BREEDERS: 18-20 WEEKS AND AFTER 55 WEEKS

DOSE

100-200G/ TON OF FEED
**CHICKS/GROWERS/LAYERS :
 1G/ 5 L OF DRINKING WATER**

**BREEDERS :
 1G/2 L OF DRINKING WATER**

