

## PHARMACOLOGICAL PROPERTIES

Dried Streptomyces aureofaciens Fermentation Product contains Chlortetracycline (CTC). Chlortetracycline is broad-spectrum antibiotic active against gram-positive bacteria, gram-negative bacteria, Rickettsia, Chlamydia, Mycoplasma, Spirochaetes and also some protozoa. It is widely used for an increased weight gain and improved feed efficiency, highly effective in prevention and treatment of bacterial enteritis and respiratory diseases in pigs, poultry and cattle.

**Speciation:** 15%

### PRODUCT FEATURES

1. Formulation with guaranteed potency and quality
2. Established product with over 70 years of safe and effective use
3. Effective against a wide range of respiratory, enteric and reproductive diseases
4. Readily absorbed, delivering effective blood and lung tissue concentrations
5. Versatile – has applications in all phases of animal production

**Target Species :** Pigs, poultry, cattle



### RECOMMENDED DOSAGE AND USAGE

*( For reference, please comply with local regulations )*

For improvement of feed efficiency. (20-75 ppm)

For prevention of bacterial enteritis and respiratory diseases. (100-200ppm)

For treatment of bacterial enteritis and respiratory diseases. (200-600 ppm)

Thoroughly mix with feed, continuous use for not more than 14 days.

**Withdrawal period:** Chickens 2days, Swine 5 days, Cattle 7 days

A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.

Do not feed to chickens producing eggs for human consumption.



**Storage conditions:** Well sealed and store in a lightproof and dry place.

**Shelf life:** 12 months