

# WS-WINCOX

## THE EFFECTIVE ANTICOCIDIAL

### COMPOSITION:

Each Gram Contains:

- Amprolium BP (Vet.) (As Hydrochloride) 20% w/w
- Sulphadimidine BP (Vet.) (As sodium salt) 20% w/w
- Excipients Q.S.

### USES:

WS-Wincox is an anticoccidial for treatment and control of coccidiosis in poultry. This combination is developed to take the advantage of the synergistic benefits of the two chemicals against a mixed infection of *Eimeria acervulina*, *Eimeria maxima*, *Eimeria necatrix*, *Eimeria tenella*, *Eimeria brunette* at relatively safe levels of each drug by itself.

### MODE OF ACTION:

Amprolium acts by inhibiting thiamine (Vitamin B1) uptake by parasites. Rapidly growing coccidia have a high requirement of thiamine. Spectrum of Amprolium has been extended by using it in a mixture with folic acid antagonist Sulphaquinoxaline. Sulphaquinoxaline is also a competitive antagonist of PABA, which stops metabolism of protozoa and other gram positive & gram-negative bacteria those are responsible to aggravate the disease. Amprolium has been combined with sulphaquinoxaline, to extend their activity spectrum and to improve efficacy against amprolium-resistant *Eimeria* strains.

### DOSAGE & ADMINISTRATION

In Feed : 250 to 500 g per tone of feed.  
In water : 1 g in 2ℓ of Water  
or as recommended by Veterinarian

### PRESENTATION

500 G & 100 G