



# BEC Feed Solutions Pty Ltd.

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## DOX-R-PAN™

### Indications

For use in growing pigs for growth promotion and for the prevention of proliferative enteritis (comphylobacter spp induced diarrhoea).

### Composition

100 g / kg Olaquinox.

Carrier: Prebase™.

### Directions

Pigs less than 35 kg bodyweight

Add 1 kg DOX-R-PAN™ per tonne of feed.

Pigs greater than 35 kg bodyweight

Add 500 g DOX-R-PAN™ per tonne of feed.

### Discussion

DOT PREMIX is an older generation chemical anticoccidial that acts late in the life cycle of the coccidia and, therefore, has the potential to allow the bird to develop some degree of natural immunity against the coccidia. For this reason DOT PREMIX is well suited for use in layer pullets and broiler breeders in rear.

Although the mode of action is not certain, it is believed that olaquinox acts by suppressing a wide range of bacteria present in the gut of the pig. This reduces the "nutrient robbing effect" of non-pathogenic (non-disease causing) bacteria and directly inhibits organisms such as the so called "campylobacter" that cause proliferative enteropathy.

There is also evidence that the reduced bacterial challenge on the gut wall occurring as a result of the use of olaquinox causes a thinning of the intestinal wall, thus enhancing the absorption and utilisation of nutrients.

### Withholding Period

**Should not be administered to pigs 12 hours, prior to slaughter for human consumption.**

### Schedule

6

### Limitations

WARNING: Keep white pigs out of direct sunlight during use of DOX-R-PAN™. Do not use in breeding sow or gilt feeds.

### Storage

Store below 25°C (Air-Conditioning) in a dry place. Store out of direct sunlight. Keep container tightly closed.

### Expiry after Manufacture

12 months

### Pack Sizes

1 x 25 kg



**Pigs**