

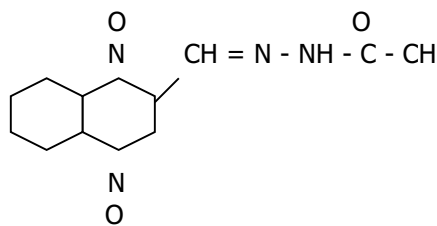
**PRODUCT INFO
& DATASHEET**

CARBADOX 98-100 %

ANTIDIARRHEIC AND GROWTH PROMOTOR IN PIGS

PRODUCT DESCRIPTION

Structural Formula:



Chemical name : 3 metil (2 quinoxalinilmetilen) carbazate NN oxide.

Molecular formula : C₁₁ H₁₀ N₄ O₄

Molecular weight : 262,15

Purity : 98/100 %

Description : yellow microcrystalline powder, odourless.

Solubility : insoluble in water, little soluble in alcohol and acetone and slightly soluble in dimetil formamide.

ACTIVITY

CARBADOX is particularly active against main intestinal bacteria of pigs, those that act upon the pathology and rearing problems, such as Escherichia Coli or Colibacillosis, Salmonellas, Vibrio Coli and Treponema Hyodisenterial. CARBADOX controls many germs which constitute the intestinal flora of pig. So it has a beneficial action on sanitary condition and growth of the animal.

INDICATIONS

Against diarrheas and hemorrhagic enteritis of pig. Growth stimulant. Improves the transformation index.

USE DOSAGE

Mixed with feed.

Curative : 50 g CARBADOX 98/100 per each 1,000 kg of feed for 15 - 20 consecutive days.(1 kg CARBADOX 5 %)

Stimulant : 25 g CARBADOX 98/100 per each 1,000 kg of feed continuously until one week before slaughtering.
(1/2 kg CARBADOX 5 %)

ADVANTAGES

- 1) It does not have any resistance to bacteria that offer resistance to usual antibiotics: tetracyclin, chloramphenicol.
- 2) It is compatible with all feed additives.
- 3) It is not toxic neither for humans nor for animals
- 4) As it has not been used in human medicine, it does not have cross resistance.

STABILITY

Stable for 5 years if stored in a cool and dry place.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy himself of the suitability for his own particular purpose.
No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

SAP INTERNATIONAL CORPORATION bvba Krekelenberg 69, B-2980 Zoersel, Belgium
Tel. +32-3-309.06.51 Fax. +32-3-309.19.31 Email : info@sico.be Website : www.sico.be

SICO FEEDS
EVERY TIME THE *right* SOLUTION