FINISHED PRODUCT SPECIFICATIONS

PREVET PIGLETS CORN 2,5% (code number: 18.50.019): It is a mixed product especially made to improve the nutritional value of feed for piglets from 0 to 70 days of age

- Administration: PREVET PIGLETS CORN 2,5% is incorporated in pigs' final feed.
- **Dosage:** 25 Kg of PREVET PIGLETS CORN 2,5% in 1 tn of final feed.
- Composition:

PREVET PIGLETS CORN 2,5% is a mixed product containing L-lysine, L- Threonine, DL-Methionine, Vitamin premix, Mineral premix, Enzymes, Yeast and limestone

Guarantee Chemical Composition per 1 Kg PREVET PIGLETS CORN

	Content	Min	Max
Moisture	< 5%		5%
Vitamin A		420.000 IU	
Vitamin D3		72.000 IU	
Vitamin E		3,00 g	
Vitamin K3		0,032 g	
Vitamin B1		0,061 g	
Vitamin B2		0,18 g	
Pantothenic acid		0,60 g	
Nicotinic Acid		0,89 g	
Vitamin B6		0,061 g	
Folic Acid		0,061g	
Biotin		3,00 mg	
Vitamin B12		0,60 mg	
Fe		4,72 g	
Mn		2,45 g	
Zn		95,00 g	
Cu		4,9 g	
		48 mg	
Se		12 mg	

- **Stability:** The product remains stable for 6 months when stored at temperature not above + 30 °C and not below 5°C, at a cool and dry place, protected from sunlight.
- Characteristics: PREVET PIGLETS CORN 2,5% is a creamish-grey powder with specific odor.

VETHELLAS S.A

FINISHED PRODUCT SPECIFICATIONS

Safety and Purity:

PREVET PIGLETS CORN 2,5% contains materials approved to be used in animal feeding. The product is produced according to FAO principles, and more specifically:

> Purity

Heavy metals < 40 ppm

Pb < 10 ppm

As < 3 ppm

Cd < 0.5 ppm

Hg < 0.5 ppm

The product doesn't contain any radioactive ingredients.

> Test results

A-toxins: negative

Antibiotic action: negative Salmonella / 25 g: negative

E-Coli / 25 g: negative

- Storage: The product is stored at a dry place away from light, at temperature not above
 + 30 °C and not below 5°C. The expiry date of the product is: 6 months after manufacturing date.
- Transportation: In every way.
- Packaging: 25kg tri-walled paper bags
- Handling of the product: Those who handle the product should wear protective gloves, glasses and dust mask to avoid inhaling the product. The operator should avoid long contact with skin. Wash with plenty of water when contact with eyes and skin.