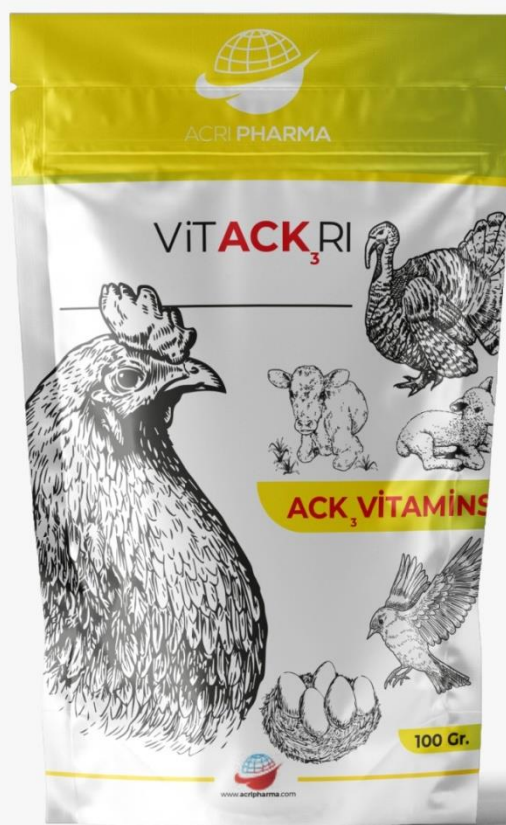


# VitACK<sub>3</sub>RI



## (ViTACK<sub>3</sub>RI 100 Gr Doypack Bag)

-ViTACK<sub>3</sub>RI is used in all animal species, including volatiles, to meet the need for vitamins and minerals.

### USAGE AREA:

ViTACK<sub>3</sub>RI is used for Vitamin A, C and K deficiencies, growth and development in newborn and young animals, used to increase body resistance against bacterial diseases, used to support the organism. It is used for treatment in poisoning (especially in mycotoxicosis in volatiles). It is used to eliminate the negative effects of stress factors related to environment, environment and climate change. It is used for treatment in various bleeding cases in the skin and muscles of volaitles. It is

used to assist in the reduction of reproduction and yield caused by the deficiency or absence of vitamins in the formulation.

#### USAGE:

It is used in the following way for 3-5 days by adding to the drinking water:

It is given to volatiles for 3-5 days by adding 100 g to 200 Lt (1 barrel) of drinking water.

It is given to other animals for 3-5 days by adding to the drinking water and mixing in water with the calculation of 5 g (1 scale) per 50 kg live weight.

The mixture should be prepared fresh every day and consumed within 2-3 hours.

#### METHOD OF COMMERCIAL PRESENTATION:

It is offered for sale in 100 Gr Doypack Packages.

ViTACK <sub>3</sub> RI				
Active Ingredient	Contribution Name	Premix Level (Every 25 KG)	Units	Identify Number
<b>Vitamins, Provitamins and Well-Identfy Chemicals with Similar Biological Effects to Vitamins</b>				
<i>Vitamin A (Beta Carotene)</i>	<i>Vitamin A 500.000 IU</i>	<i>4.000.000</i>	<i>IU</i>	<i>E672</i>
<i>Vitamin C (Ascorbic Acid)</i>	<i>Vitamin C %99</i>	<i>10.000</i>	<i>mg</i>	<i>E300</i>
<i>Vitamin K<sub>3</sub></i>	<i>Vitamin K<sub>3</sub> %51</i>	<i>3.000</i>	<i>mg</i>	
<b>Minerals and Their Products</b>				
<i>Sodium Bicarbonate</i>	<i>Sodium Bicarbonate</i>	<i>50.000</i>	<i>mg</i>	<i>11.4.2</i>
<b>Other Beits</b>				
<i>Maltodextrin</i>	<i>Maltodextrin</i>	<i>QSP</i>	<i>mg</i>	<i>13.3.6</i>