

# PROTEK-ALL PLUS



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[www.DawesNutrition.com](http://www.DawesNutrition.com)

## PRODUCT SPECIFICATIONS

**PROTEK-ALL PLUS** is a concentrated water-dispersible nutritional supplement of essential vitamins plus electrolytes and trace minerals.

### Every 170 gm of PROTEK-ALL PLUS contain:

Vitamin A, 2,600,000 I.U.; Vitamin D<sub>3</sub>, 600,000 I.U.; Vitamin E, 800 I.U.; Riboflavin, 250 mg.; d-Pantothenic Acid, 1,500 mg.; Niacin 2,000 mg.; Vitamin B<sub>12</sub>, 2,500 mg.; Menadione Sodium Bisulfite complex (Source of Vitamin K), 1,040 mg.; Thiamine Mononitrate, 125 mg.; Folic Acid, 75 mg.; Pyridoxine Hydrochloride, 250 mg.; Plus Electrolytes and Trace Minerals from: Potassium Chloride, Sodium Chloride, Magnesium Sulfate, Calcium Gluconate, Sodium Bicarbonate, Manganese Sulfate, Zinc Sulfate, Copper Sulfate, Ethylene Diamine Dihydriodide, Cobalt Sulfate.

**COLOR AND TEXTURE:** Yellow, granular powder.

**PACKAGING:** 1 kg jar

**SOLUBILITY:** Excellent

**INDICATIONS:** Water Supplementation

#### CONDITION

Use during periods of stress when feed intake may decrease or when higher nutrient levels may be beneficial. Examples of stress periods include: weaning, vaccination, castration, dehorning, debeaking, scours, disease, temperature extremes and animal placement.

Before and after transportation

For aid in nutritional build-up, especially when feed intake is below normal

**Note:** For water proportioners delivering 30 ml. of stock solution per gallon of drinking water, mix 1 packet per 1 gallon (128 oz.), 2 gallons (256 oz.), and 3 gallons (384 oz.) of stock solution, respectively

#### USE LEVELS

170 gm to 128 gallons (485 liters)

or

170 gm. to 256 gallons (970 liters)

3 to 5

(Vary amount depending on severity of condition)

170 gm to 128 gallons (485 liters)

1 to 2

170 gm to 384 gallons (1455 liters)

5 to 10

#### PERIOD (Days)

For aid in nutritional build-up, especially when feed intake is below normal.

Thoroughly mix 2 packets per ton of complete food

5 or more days

#### FEED SUPPLEMENTATION

**CONSUMPTION GUIDE:** 170 gm per 128 gallons (485 liters) of water will treat the following poultry and livestock daily:

##### CHICKENS (Age)

1 week.....	28,500
3 weeks.....	8,500
5 weeks.....	5,300
8 weeks.....	3,100

##### REPLACEMENT PULLETS

9 weeks.....	3,000
12+ weeks.....	2,300

##### NON-LAYING HENS.....

##### LAYING HENS.....

##### LAYING HENS (Summer).....

##### DUCKS (Age)

##### 1-3 weeks.....

##### TURKEYS (Age)

1 week.....	10,600
3 weeks.....	5,120
6 weeks.....	2,130
10 weeks.....	1,250
15+ weeks.....	750-800

##### HOGS

11 kg .....	300
23 kg .....	100
45 kg.. .....	125

##### BEEF CATTLE

300 kg .....	20
550 kg.....	10

##### DAIRY CATTLE .....

##### CALVES

130 kg .....	20
225 kg .....	10

##### LAMBS (Feedlot) .....

##### HORSES .....

125-250	10-15
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