



NVW-Vitablend

Vitamin premix for pullets, laying hens, broilers and turkeys.

Vitamines pr emelange pour des poules, poulettes, poulets de dril et dindes.

Guaranteed Minimum Analysis	Per kg	Analyse Minimum Garantie	Per kg
Vitamin A	9,700,000 IU	Vitamine A	9,700,000 UI
Vitamin D3	2,535,000 IU	Vitamine D3	2,535,000 UI
Vitamin E	7,800 IU	Vitamine E	7,800 UI
Vitamin B12	31,500 mcg	Vitamine B12	31,500 mcg
Biotin	156,000 mcg	Biotine	156,000 mcg
Vitamin K3	5,500 mg	Vitamine K3	5,500 mg
Folic Acid	1,100 mg	Acide Folique	1,100 mg
Thiamine	1,850 mg	Thiamine	1,850 mg
Riboflavin	3,200 mg	Riboflavine	3,200 mg
Pyridoxine	2,000 mg	Pyridoxine	2,000 mg
Niacin	39,100 mg	Niacine	39,100 mg
Pantothenic Acid	12,000 mg	Acide Pantothenique	12,000 mg

INGREDIENTS: Vitamin A, Vitamin D3, Vitamin E, Vitamin B12, Biotin, Vitamin K3, Folic Acid, Thiamine HCl, Riboflavin, Pyridoxine HCl, Nicotinamide, Calcium d-Pantothenate

DESCRIPTION:

A water additive powder of vitamins.

FEEDING DIRECTIONS:

Mix 270 g (1 pouch) to 610 L (134 imperial gallons) of drinking water. Prepare fresh solution each day and give as sole source of drinking water.

For Automatic Proportioners: delivering 29.6 ml (1 oz) of stock solution per 4.55L (1 gallon) of drinking water: Dissolve 270 g (1 pouch) in water to make 3.97 L of stock solution. This solution will treat 610 L (134 gallons) of drinking water.

NOTE: 1 teaspoonful equals 4 grams.
Prepare fresh solutions daily.

STORAGE CONDITION:

Store in a cool dry place. Keep packet tightly closed when not in use.

270 g

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INGR EDIENTS : Vitamine A, Vitamine D3, Vitamine E, Vitamine B12, Biotine, Vitamine K3, Acide Folique, Hydrochlorure de Thiamine, Riboflavine, Hydrochlorure de Pyridoxine, Nicotinamide, d-Pantothenate de calcium.

DESCRIPTION :

Poudre additif de l'eau des vitamines.

DIRECTIONS D'ALIMENTATION :

Dissoudre 270 g (1 sachet) dans 610 L (134 gallons imp erioux) d'eau potable. Pr eparer des solutions fraiches quotidiennement et donnez comme source unique d'eau potable.

Pour Proportionneur Automatique, d ebitant 29,6 ml (1 once) de solution concentr ee par 4,55 L (1 gallon) d'eau potable : Pr eparer la solution concentr ee en faisant dissoudre 270 g (1 sachet) dans 3,97 L d'eau potable de solution. Cette solution traiter   610 L (134 gallons) d'eau de boisson.

REMARQUES : 1 c.    quivalent 4 grammes.

Pr eparer des solutions fraiches quotidiennement.

CONDITION D'ENTREPOSAGE :

Conserver dans un endroit sec et frais. Refermer herm etiquement le paquet apr es usage.

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