

Sanjivani Powder

For Veterinary

INTRODUCTION

- TONITO Sanjivani Powder contains certain nutrients present in animals body that have many important functions from regulating heartbeat to allowing muscle to contract so they can move.
- The major function found within the animal body includes calcium, sodium, phosphate, and chloride. Because these crucial
 nutrients help stimulate nerves and balance fluid levels, and lack of these nutrients cause a variety of serious negative
 symptoms including some that are potentially deadly.

HISTORY

- TONITO Sanjivani Powder is such a product, which is formulated after a lot of research. In this we have used such vitamins
 and minerals, which is very useful for Veterinary. And it also works in many diseases.
- TONITO Sanjivani Powder is a substance that produces an electrically conducting solution when dissolved in a polar solvent, such as water. The dissolved electrolyte separates into cations and anions, which disperse uniformly through the solvent. Sodium, potassium, chloride, calcium, magnesium, and phosphate are examples of electrolytes, informally known a "lytes".
- TONITO Sanjivani Powder is needed when a animal has prolonged vomiting or diarrhoea, supplement for poultry, cattle, livestock, horses and other different small and large animals which removes all the electrolyte deficiencies.



LIST OF KEY INGREDIENTS

This list is belongs to those ingredients, who we used to our products. They have different pharmacological action that helps in cure many disease.

NO.	INGREDIENTS		MECHANISM OF ACTION
1.	Vitamin C		Vitamin C is required for production of molecules used in oxidation, or metabolism, of fatty tissue.
2.	Sodium Chloride		Sodium is important electrolyte, helps maintain fluid balance, needed for muscle contraction and help with nerve signalling.
3.	Potassium		Potassium can improve fatigue, stress, regulating Heart contractions, helping with muscle function.
4.	Zinc	I	It including act on liver alcohol dehydrogenase, and carbonic anhydrase.
5.	Vitamin A		Vitamins are substances that our body need to grow & development. Carotenoids which are other forms of Vitamin A are powerful antioxidant.
6.	Vitamin E	ĺ	Helps body from new red blood cells & improving the functioning of immune system.
7.	Chloride	1	Maintain fluid balance.
8.	Calcium		Helping with muscle contraction, nerve signalling, blood clotting, cell division and maintaining bones.
9.	Vitamins	1	Vitamins are substances that our body need to grow & development.
10.	Vitamin B1 (Thiamine)		Boosts Energy Production, Offers Powerful Anti-Aging Qualities, Stimulates Digestions.
11.	Vitamin B2 (Riboflavin)		Riboflavin is used for the development, lining of the digestive tract, blood cells and other vital organs.
12.	Vitamin B3 (Niacin)	Ī	Include maintaining good blood circulation.
13.	VitaminB6 (Pyridoxine)		"Vitamin B6 is involved in production of haemoglobin, the protein in blood that carries oxygen throughout the body."
14.	Vitamin B5 (Pantothenic acid)		A precursor of coenzyme A and therefore needed to metabolize many molecules.

LIST OF KEY INGREDIENTS

This list is belongs to those ingredients, who we used to our products.

They have different pharmacological action that helps to promote milk production & cure many disease.

NO.		INGREDIENTS		MECHANISM OF ACTION
15.		Vitamin B5 (Biotin)		A coenzyme for carboxylase enzymes, needed for synthesis of fatty acids and in gluconeogenesis.
16.	1	Dextrose	١	Used as a natural sweetener.
17.	1	Magnesium	1	best for foliar feeding applications.
18.		Citric Acid		The naturally sour or bitter taste of the powder makes it useful when adding flavoring.
19.		Vitamin B5 (Folate)		A precursor needed to make, repair, and methylate DNA; a cofactor in various reactions; especially important in aiding rapid cell division and growth, such as in infancy and pregnancy. Synthetic folate is known as folic acid.

Dogs and Cats

10 gm Daily Twice a Day for Puppy and 20 gm twice a day for adults. with 100ml water & food

Light, Medium, high Fly Birds, Poultry

3 gram to 5 gram per 500 ml of water

Calves

15gm to 20gm/day for 5 days, and 5 to 10 grams as per daily needs with water or food.

Horses & Camels, Bull, Donkey etc

70gm to 80 gm immediately after rigorous exercise or after racing, or 50 gm to 80 gm Daily as per needs

Cows and Buffaloes

100gms for calf and 200gms for adults with 500 ml water.

Sheep, Goats

15gm to 20gm/day for 5 days, and 5 to 10 grams as per daily needs with water or food.

Elephant

50gm to 70 gm in 2 to 3.5 ltr.
Of water, depending on thirst

Deer

Feed 3.5gm to 5gm (200ml) of TONITO Sanjivani Complete Solution per 5 Pounds (2.3kg) of body weight every 6-8 hours.

Tiger, Lion, Leopard

70gm to 80gm for every gallon of 5 Liter of fresh water.

Pigs & Rabbits

4.5gm to 5gm for every gallon of 5 liter fresh water.

Fish

2gm to 2.5 gm in 3.5 ltr to 4 Liter Add 1 rounded tablespoon of API Aquarium salt for every 5 gallons or half rounded tablespoon for every gallon of water.

It stimulates muscle and nerves. They also regulate the amount of fluids throughout your body, which affects cellular function, blood volume.

pH is the measure of acidity or alkalinity of blood. In order to maintain the proper pH level, sodium and chloride electrolytes are needed. Levels 7.0 and higher are considered to be alkaline. In order to raise the pH level. These also contain healthy amounts of electrolytes.

TONITO Sanjivani for veterinary powder designed to meet this goal contain carbs in the form of sugars, such as glucose, sucrose and fructose, which also deliver calories. They regulate nerve and muscle function, balance blood acidity and pressure, and help rebuild damaged tissue.

TONITO Sanjivani for Veterinary Powder also used in many Diseases like

- Prolonged vomiting or diarrhea
- Oral rehydration
- Improve Immunity
- Anemia
- Bovine viral diarrhoea virus
- Brucellosis
- Canine ehrlichiosis
- Caprine arthritis encephalitis

Causes of Animal Disease **Direct Causes** of Disease are:

- (1) bacteria,
- (2) viruses,
- (3) parasites,
- (4) fungi,
- (5) nutritional deficiencies,
- (6) chemical poisons,
- (7) unknown causes

Infectious diseases are the greatest threat to livestock health. They are caused by bacteria, viruses, rickettsia and fungi.









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