



Product identification :

Multi active veterinary additive based on natural substances.

Composition :

NP drinking consists of two families of active ingredients:

-Essential Oils: growth promoters, immunostimulants and stimulators of the respiratory system and the digestive system of animals. The constituent molecules of these extracts have a strong fungicidal, bactericidal, virucidal and antiparasitic activity.

-Mineral supports : Facilitating the dispersion of the product in water.

Chemical structure :

NP drinking consists exclusively of the compounds mentioned above. It contains no other excipients.

Characteristics :

Effervescent granulated powder, ranging from white to off-white.

Stability and conservation :

The NP drinking can be stored for 12 months from the date of manufacture in its original packaging, kept tightly closed and placed in a dry place at a temperature below 25 ° C.

USE :

NP drinking is an innovative, multi-active, water-soluble veterinary additive capable of reducing microbial and parasitic load that adversely affects the quality of drinking water.

NP drinking water must be applied after being solubilized in water. There is no contraindication related to association with other veterinary products.

The usual dose is 1 to 3 kg of NP drinking water per ton of water. This dose can be changed depending on the conditions of the animals and the quality of the water.

Caution :

The compounds contained in NP Drinking do not present any risk of water contamination.

Safety :

This product does not present a risk for the intended use. Avoid ingestion or inhalation of dust or direct contact with the product by applying appropriate protective measures and having good personal hygiene.

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