



PhytoCare®

DVM CONCENTRATE

A DVM All Natural Plant Extract N-RX Formulation

Programmable - Safe - No Withdrawal

- Phytobiologic-based polyphenol product with multiple application options for SWINE and POULTRY.
- Plant extract solution formulated for functional support of intestinal stability and cellular hydration.
- All-natural product that enables the DVM to recommend prescription levels of PhytoCare® DVM Concentrate.

N-RX Directions:

Phytocare® DVM Concentrate has multiple recommended application ranges for promoting enteric health and hydration.

APPLICATION RANGE: Start with the desired Level of Pulse following through the Transitional Level ending in Microbiome Maintenance Level.

- Select application range from the DVM Concentrate Formulation.
- Add the selected application level in ounces of DVM concentrate to fresh unchlorinated water making one gallon of infused stock solution.
- Each gallon of infused stock solution is monitored into a 1:128 waterline medicator.

PRECAUTIONS: Follow the DVM prescription. For animal use only. Only use with animals on solid nutritional diets. Use non-chlorinated water for making infused stock solution.

STORAGE: Protect from freezing, store in a cool dry place out of direct sunlight. Temps not to exceed 80F. Keep container tightly closed when not in use.

ALL-NATURAL CONTENTS: PHT plant extract formulation of Green Tea (*Camellia sinensis*), Pomegranate (*Punica granatum*) and PHT proprietary formulation of PC-BE3 extract (grape blend, *Vitis vinifera*).

IMPORTANT: Application levels, timing, and duration are based on each specific swine or poultry flow and specific enteric health situation.

**No therapeutic claims are made with natural extract solutions.*

Use with Standard Levels

PULSE LEVEL

Use with loss of digestive tract function.

Pulse: Mix 16 ounces per gallon of infused stock solution and administer at 1:128 using a waterline medicator for days 1-2.

TRANSITIONAL LEVEL

Supports intestinal health and hydration in animals with temporary intestinal looseness associated with environmental stresses and movement.

Transitional: Mix 10 ounces per gallon of infused stock solution and administer at 1:128 using a waterline medicator for days 3-5.

MICROBIOME MAINTENANCE LEVEL

Helps maintain normal intestinal function and hydration in healthy animals.

Microbiome: Mix 1 ounce per gallon of infused stock solution and administer at 1:128 using a waterline medicator as needed.

Product #21021



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Lot:

Patent Protected



NET CONTENTS: 2.25 Gal