

Applications and Recommended Dosages

TREATMENT	TYPE CULTURE	DOSAGE	FREQUENCY
Oral drench (loading dose, stress periods)	Horses, hogs, sheep/ goats, dairy calves, poultry and other livestock	Drench at a rate of 30-40ml per 100 lbs body weight. For poultry: Add 1-2ml per head in water container or dosimeter. For weaning piglets: Add 2-4ml per head in dosimeter.	Daily, for 5-7 days
Oral dose (maintenance)	Horses, hogs, sheep/ goats, dairy calves, poultry and other livestock	Drench, add to water container, or top-dress feed at a rate of 15-30ml per 100 lbs body weight. For poultry: Add 0.25-0.5ml per head in water container or dosimeter. For weaning piglets: Add 1-2ml per head in dosimeter.	Daily for routine biocontrol and probiotic measures
Emergency Oral dose (colic/bloat aide)	Horses, hogs, goats, dairy calves and other livestock	Using a gastric tube, drench at a rate of 50ml per 100 lbs body weight. Repeat within 12 hours if necessary. Treat subsequently with a daily maintenance dose.	One (1) to two (2) times
Pre-birthing (2-3 weeks prior to due date - Dams)	All classes of livestock	Top-dress feed, or add to water container at a rate of 20-25ml per 100 lbs body weight.	Daily
Post-birthing (Dams)	All classes of livestock	Top-dress feed, or add to water container at a rate of 15-20ml per 100 lbs body weight.	Once daily for 45 days
Newborn oral dose	All classes of livestock	Drench at a rate of 40ml per 100 lbs	One time
Wound care/skin irritations	All classes of animals	Spray undiluted on affected area(s)	1-2 times daily as needed
Uterine infusions	Large animals	Infuse vaginally, undiluted, at a rate of 5ml per 100 lbs body weight.	1-3 consecutive days
Stall/barn treatment	All classes of livestock	Mix 1/2 gal with 5 gallons water. Spray stall liberally.	Prior to stalling; between alternating animals

Storage: For full product shelf life, store at 45-85°F. KEEP OUT of direct sunlight. DO NOT freeze.

Safety: The microorganisms used in this product are not likely to cause illness to healthy humans. Not recommended for human consumption. Personal protection equipment (PPE) may or may not be used by applicator.

For a list of our dealers & locations, visit:

www.windrivermicrobes.com



P.O. Box 638 Ringling, OK 73456
 580-465-2849 (BUGZ)
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Your local, authorized dealer is:

REBOOT



*It's not magic...
it's microbes!*



What is it?

REBOOT is a naturally derived formulation of beneficial bacteria and fungi, designed to replenish and enhance the microflora in the digestive system. It is 100% organic, derived from soils, plants and animals.

Is it necessary?

Healthy guts consist of a very active, fully functional array of microorganisms which are necessary for digestion, immune function, and nutrient absorption.

How does it work?

In simple terms, it's both a prebiotic and probiotic for animals. It contains microorganisms that feed the beneficial microbes already present, but at the same time it replaces necessary bacteria that may be limited or absent.

Microbes are essential for optimum health and maximized growth. They suppress pathogens, increase feed efficiency and conversion, increase nutrient absorption, aid in weight gain, and dampen inflammation. And all this is done naturally, without contributing to antibiotic resistance.

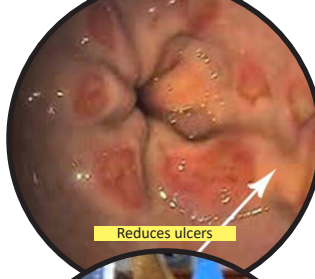
What does it do for acidosis?

Acidosis is generally caused by an overproduction of lactic acid in the stomach, resulting in a slowing of the gut, dehydration and often death. REBOOT neutralizes the acid which will allow the animal to return to normal eating habits.

Does it control flies?

REBOOT is neither an insecticide, parasiticide, nor pesticide, so it doesn't specifically control flies. However, it will help keep the animal healthy from the inside out and may help reduce pathogenic bacteria caused by and carried by flies.

REBOOT



Microbes...

Functions

- Mitigate incidences of *Rhodococcus equi* in horses, dogs, cats, buffalo, cattle, pigs, sheep and goats
- Prevents ulcers
- Increases feed efficiency
- Promotes optimal health
- Balance pH in the gut by replenishing necessary bacteria
- Reduce stress due to shipping/hauling
- Increase water consumption
- Reduce antibiotic usage, naturally
- Produce enzymes, proteins and volatile fatty acids
- Inhibit incidences of *E. Coli*, *Staphylococcus*, *Salmonella*, *Coccidia* & other harmful pathogens
- Reduce dysentery
- Provide beneficial bacteria to combat poor quality feeds

...and much more!

Applications

- Easy to administer via oral drench, water additive, top-dress on feed
- Topical for dermatitis, fungal infections & wounds
- In water troughs