

ProVetLogic

Professional

making the animal world a better place



STABLE

Environment

Bioenzymatic Cleaner, Deodorizer & Drain Maintainer

Degrades Disease
& Odor Causing
Organic Matter

STABLE Environment is a high performance, bacterial-enriched multi-surface cleaner, odor eliminator, organic waste degrader and floor drain maintainer. Use **STABLE Environment** to clean and deodorize equine stables, large animal cages and pens, interior and exterior zoo exhibits and animal transport vehicles. The unique chemistry provides bleach action (without the bleach) that brightens surfaces as it cleans.



- Degrades Organic Matter
- Controls Toxic Ammonia
- Veterinarian Approved
- Environmentally Friendly
- GHS Compliant
- Economic Concentrate
- Nontoxic
- Penetrates Deep Into Porous Substrates
- Pleasant Smelling

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Environment

Bioenzymatic Cleaner, Deodorizer & Drain Maintainer



STABLE Environment is the perfect solution for cleaning & deodorizing:

- | | | |
|----------|--------------|---------------------|
| Concrete | Ceramic tile | Grout |
| Wood | Loose stone | Landscape Substrate |
| Sand | Soil | Rubber mats |

DIRECTIONS FOR USE:

STABLE Environment is most effective when applied using the ProVetLogic Pro-Foam 2 product dilution, application and rinse system.

For Light Duty Cleaning: Dilute 2 ounces of product per gallon of water, apply to surface, allow to dwell for 3 to 5 minutes and agitate if needed. No rinse required.

For Medium Duty Cleaning: Dilute 4 ounces per gallon of water, apply to surface, allow to dwell for 3 to 5 minutes and agitate if needed. Rinse thoroughly with clean water.

For Heavy Duty Cleaning: Dilute 8 ounces per gallon of water, apply to surface, allow to dwell for 3 to 5 minutes and agitate if needed. Rinse thoroughly with clean water.

To Help Maintain Floor Drains: Direct the solution towards the floor drain using spray and/or squeegee.

TOXIC AMMONIA

Even at low levels of ammonia, that noxious smell in your stable or pen can create a health risk for animals. Ammonia is not just a nuisance odor, it can cause upper respiratory tract problems, putting the animal at risk for pneumonia and other serious health issues.

How is the ammonia created?
When an animal urinates in his stall, the liquid seeps through the bedding and into the porous substrate. Bacteria feed on the nutrients in the area and produce ammonia. The noxious gas rises and is inhaled by the animal.

As a result an acrid gas develops, which at best creates a very unpleasant smell; at worst can damage tissue in the animal's respiratory tract. Results can include pneumonia, heaves or even equine COPD, otherwise known as asthma.

Foals and other animals that spend more time lying in the stall bedding, such as those recovering from injury, are more exposed to ammonia's toxic fumes.

PRODUCT SPECIFICATIONS			
Color:	Green	Odor:	Fresh Linen
pH:	9.0 – 10.0	Viscosity:	Water thin
Foam:	Moderate	Phosphate:	None
Solubility:	Complete	Emulsification:	Excellent
Detergency:	Excellent	Rinsability:	Excellent
Flash Point:	None	Biodegradability:	Complete
Storage/Stability:	1 year	Freeze/Thaw Stability:	Keep from freezing

Available Sizes:

6/32 Ounce Precision Pour	4/1 Gallon eZ Pour	2/2.5 Gallon eZ Pour	5 Gallon Pail	30 Gallon Drum	55 Gallon Drum
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