

ProVetLogic



commercial
member

ASSOCIATION
OF ZOOS &
AQUARIUMS

making the animal world a better place



Zoological
Program

The next generation
of clean!

Health!



Protecting the **health** and **welfare** of animals in the zoological environment presents challenges unlike any other in the animal care world.

We recognize that there is no one cleaning product or protocol for every area of the zoological environment and that every species, exhibit and animal enclosure presents its own unique cleaning challenge. To overcome these challenges our team will separate the facility into zones and develop a specific cleaning protocol, utilizing the most effective cleaning solutions, tools and techniques for each zone.

Implementing a **ZONE** cleaning protocol is a proactive approach to minimizing the spread of disease and odor causing infectious agents from one area of the facility to the next.

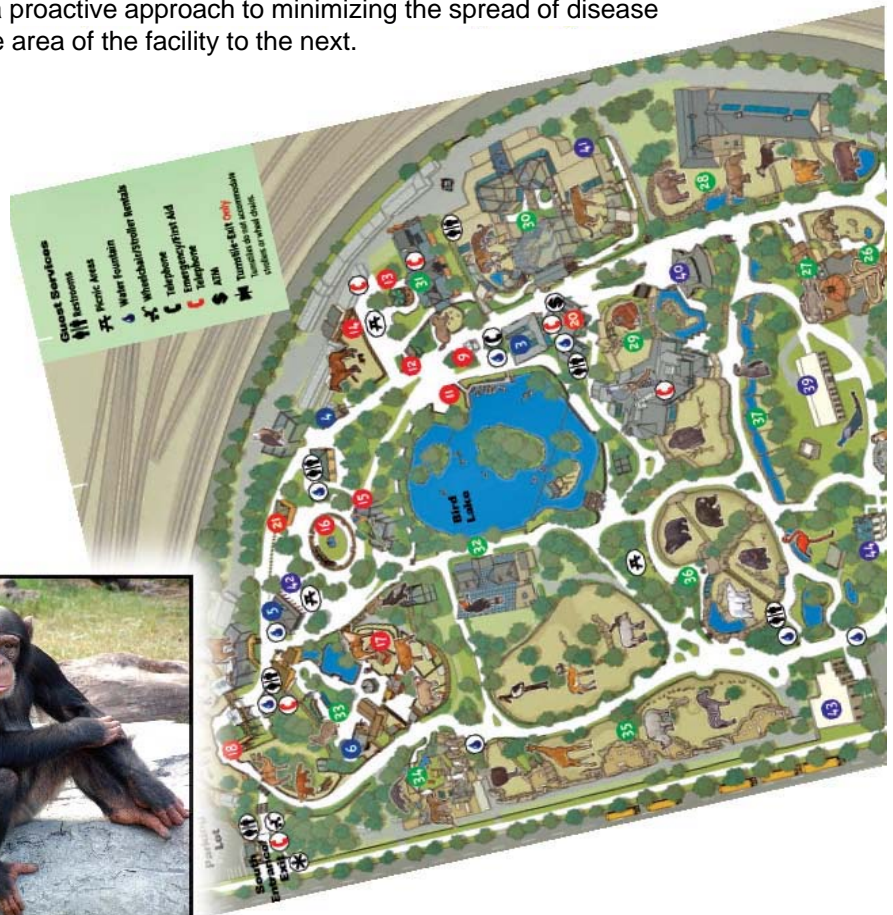
THE HOST

Parasites, bacteria and viruses thrive in organic matter or **“THE HOST”**.

Standard cleaners and disinfectants can be ineffective in completely eliminating **THE HOST**.

Our team will evaluate the environment and offer suggestions and solutions for the effective and safe removal of **THE HOST**.

At ProVetLogic we believe that the spread of infectious agents can be controlled effectively, safely and economically through the implementation of a consistent and sustained ZONE cleaning protocol.



Did you know that it can cost from **\$4,000.00 to \$6,000.00** to train a new zoo or aquarium employee?

Providing training to new-hire employees and continuing education to existing employees can be both costly and time consuming. The **ProVetLogic Educational Support Team** offers the following educational support options:

- Online Educational Courses
- Staff “Lunch & Learn” Programs
- Training Manuals
- Online Q & A Support

Education!



Environment!

Let us help you create **Enviro-Sensitivity Zones** for a cleaner, odor-free and more environmentally friendly zoological environment.



Establishing **Enviro-Sensitivity Zones** is a proactive approach to effectively minimizing odors caused by animal feces and urine deposits and controlling the amount of toxic runoff that may enter the environment.

Many of the surface materials used in the design and construction of animal habitats are extremely porous and can harbor odor and disease causing microorganisms. These surface materials may include:

- **Wood Walkways, Bridges and Shelters**
- **Concrete Floors, Walls and Walkways**
- **Landscape and Habitat Rock Structures**
- **Brick Walls & Walkways**
- **Synthetic Floors, Walls & Turf**
- **Loose Soil & Grassy Areas**

Choosing the right chemical solution depends on a number of factors, including sensitivity of the use environment, residual requirement, and disposition of the waste solution as it enters the environment and/or waste water treatment facility.

A focus on the environment is the essence of our commitment to finding better solutions for maintaining the animal care environment. Our ProVetLogic Professional solutions provide penetration and organic removal efficiency unmatched by standard chemical products.



Selecting the right dispensing system and tools for applying cleaning solutions will help **improve product efficacy** and **reduce labor and product costs**.








Chemical Dilution Control Systems are the secure alternative for economically dispensing cleaning solutions and controlling product efficacy.

The use of **Handheld Chemical Applicators** eliminate the time and hassle of manually mixing concentrates, which not only increases labor productivity, but also increases product performance through consistent dilution.



Efficiency!



SOLUTION	DESCRIPTION	USES
	<p>STABLE ENVIRONMENT Enzymatic Cleaner & Drain Maintainer for Large Animal Environments</p> <ul style="list-style-type: none"> Degrades odor and disease causing organic matter (THE HOST). Reduces dangerous toxic ammonia and helps to control flies. Penetrates deep into porous surfaces. 100% nontoxic and nonhazardous. 	<ul style="list-style-type: none"> Concrete Wood Brick Sand Soil Grass Rubber mats
	<p>ANIMAL FACILITY MULTI-SPECIES DISINFECTANT Concentrated Disinfectant, Cleaner & Deodorizer</p> <ul style="list-style-type: none"> Broad spectrum of kill claims for: <i>Canine, Feline, Avian, Farm & Zoological</i> Concentrated formula: <i>General Disinfection: 1.25 oz. per gallon – Canine Parvovirus: 4 oz. per gallon</i> Does not require a pre-clean solution. Eliminates the need for bleach. 	<ul style="list-style-type: none"> Concrete Wood Brick Sand Soil Grass Rubber mats 
	<p>PROLOC DISPENSING SYSTEM</p> <ul style="list-style-type: none"> Dilution controlled by each new bottle for consistent efficacy (<i>*For use with Animal Facility ½ Gallon Bottle</i>) Quick disconnect allows for bucket or bottle fill at either 1.25 or 4 ounces per gallon. Easy to install and operate. Can reduce chemical use by up to 50%! 	<ul style="list-style-type: none"> Hospital Maternity Laboratory Exhibits Housekeeping
	<p>HOT ZONE SPRAY BOTTLE SYSTEM</p> <ul style="list-style-type: none"> For use with our Animal Facility Multi-species Disinfectant. Packed 12/32 ounce bottles, with 12 trigger sprayers and 4 each peel & stick labels (<i>Isolation, General, Bird & Cat</i>) per case. Helps to improve safety and reduce cross-contamination. 	<ul style="list-style-type: none"> Hospital Maternity Laboratory Exhibits Housekeeping
	<p>PROFOAM 2 FOAM GUN</p> <ul style="list-style-type: none"> For use with our STABLE Environment and Animal Facility Disinfectant. Automatically dilutes and dispenses the solution in a clinging foam. The quick disconnect spray gun allows a single user to apply and rinse the solution, eliminating the need for mop buckets. 	<ul style="list-style-type: none"> Stable Barn Cages Indoor exhibits Outdoor exhibits
	<p>PROGENICS MICROBIOSTATIC PROTECTANT</p> <ul style="list-style-type: none"> A patented, EPA Registered, revolutionary stable aqueous solution that prevents the growth of a wide range of bacteria, mold, mildew, algae and yeast. Non-metal, non-leeching and non-toxic (once dry) formula. 8 ounces mixed with a gallon of water will treat up to 1,500 sq. ft. when sprayed, 3,000 sq. ft. when fogged and treat 15 pounds of laundry. 	<ul style="list-style-type: none"> Rock structures Mammal pools Pond walls Wood Stucco Vinyl Awnings Exterior furniture