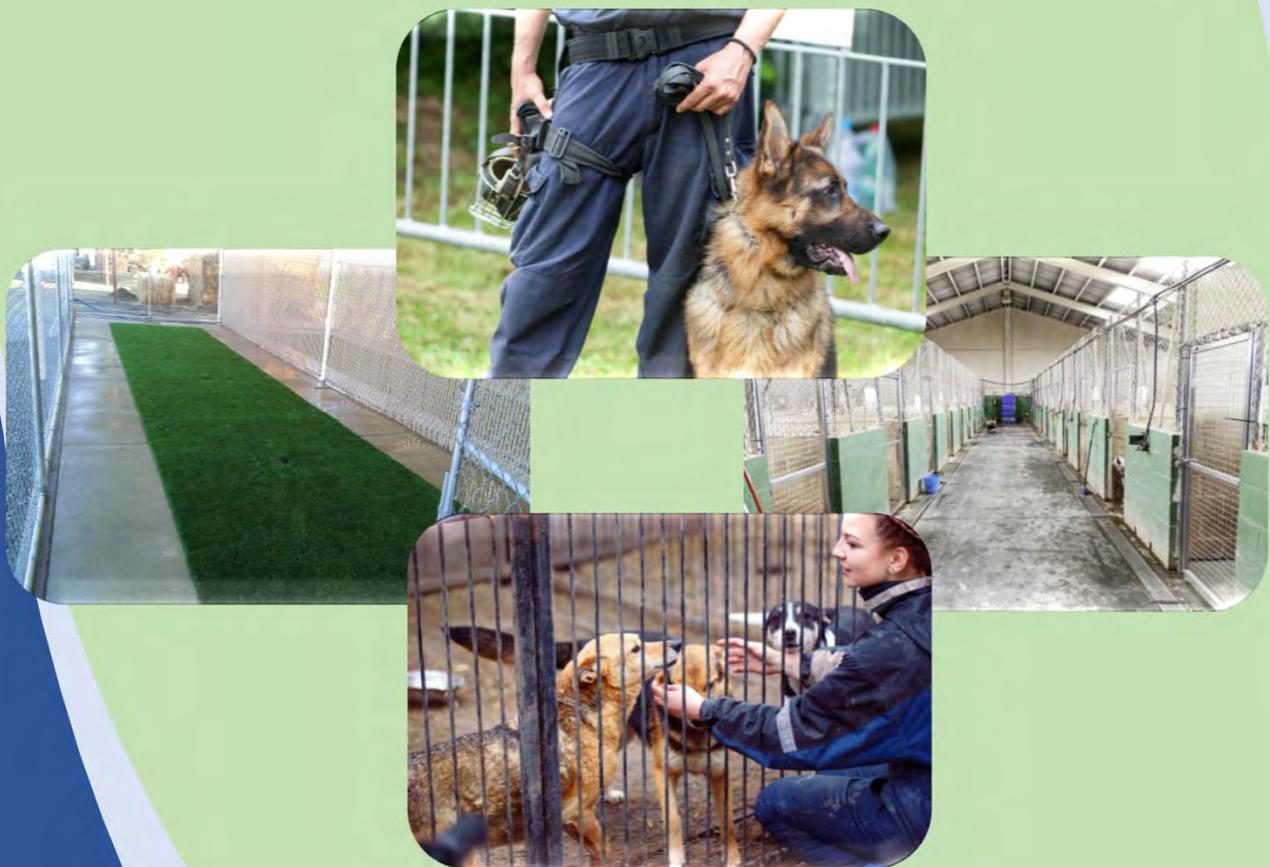


Kennel & Turf Care



Bioenzymatic
Floor Cleaner,
Pet Turf Cleaner &
Drain Maintainer

ProVetLogic
Professional

Licensed Board of Veterinary Medicine CE Provider

Breaking the Cycle

In the Kennel Environment

Control Infectious Diseases and Noxious Odors by Degrading Organic Matter (“THE HOST”)

Effective sanitation and hygiene is achieved primarily by providing adequate space for animals, regular cleaning of pens and efficient removal of manure from the immediate environment.

Imbedded organic matter (**THE HOST**) creates the perfect environment for a wide range of pathogens to thrive and continue to re-infect animals and produce noxious odors.

TOPICAL VERSUS SUB-SURFACE TREATMENT

Traditional cleaning solutions such as bleach, chlorinated cleaners, disinfectants and general purpose cleaners do not have the inherent chemical ability to effectively degrade and remove imbedded organic matter (**THE HOST**) from porous substrates, so their effectiveness is limited to top surface treatment.

The active ingredients in **Kennel & Turf Care** will penetrate deep into the surface to effectively degrade and remove disease and odor causing organic matter.

EXTERIOR SUBSTRATES

Moisture in the form of animal waste, food and other liquids can soak into natural and synthetic substrates (such as pet turf) imbedding disease and odor causing organic matter deep into the surface.

Kennel & Turf Care, when applied to the surface, will draw the soil out of the substrate and allow the active ingredients to degrade the organic matter.

CLOGGED DRAINS

A leading cause of clogged drains in the animal care environment is the combination of calcium from animal urine and chlorine based chemicals and detergents. Over time this combination can begin to form a heavy mineral deposit in drains and slowly narrow the opening and restrict water flow.

Regular use of **Kennel & Turf Care** will safely breakdown and degrade urine, feces and other organic matter helping to maintain drain flow and control drain odors.

ENVIRONMENT

Precautions should be taken, during the cleaning process, to minimize the chance of chemical runoff into streams, lakes, ponds and other waterways. **Kennel & Turf Care** is completely biodegradable and phosphate free and is safe to use in virtually every interior and exterior cleaning application.

Common Pathogens that can be Found in Imbedded Organic Matter

Viruses

Canine parvovirus
Canine coronavirus
Canine rotaviruses
Canine astroviruses

Bacteria

Salmonella spp
Yersinia enterocolitica
Campylobacter jejuni
Bacillus piliformis
Clostridium spp
Mycobacterium spp
Shigella spp

Protozoa

Isospora spp
Sarcocystis spp
Besnoitia spp
Hammondia sp
Toxoplasma sp
Giardia sp
Trichomonas spp
Entamoeba histolytica
Balantidium coli
Cryptosporidium spp

Fungi

Histoplasma capsulatum
Aspergillus spp
Candida albicans
phycomycetes



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

Kennel & Turf Care

Bioenzymatic Floor Cleaner, Pet Turf Cleaner, Deodorizer & Drain Maintainer

- Degrades Organic Matter
- Controls Toxic Ammonia
- Environmentally Friendly
- GHS Compliant
- Economic Concentrate
- Nontoxic
- Deep Cleaning Action
- Pleasant Smelling

AcuPro Precision Pour Bottle

Transporting cleaning chemicals from one area of the facility to another can, at times be hazardous (**SPILLS!**) and multiple containers can take up valuable space in the workplace. The **AcuPro 32-Ounce Precision Pour Bottle** requires less space than a traditional gallon or half gallon bottle and can produce up to 32 gallons of ready-to-use disinfectant per bottle, while eliminating the need for pumps and expensive dispensing equipment.

- No costly equipment to setup
- Easy to use
- Single handed operation
- Transported easily from location to location
- Marked measurement at half and one ounce increments
- Helps to ensure solution efficacy through precise measurement
- Drastically reduces waste
- AcuPro measured dilution
- Single plugged neck makes it impossible to bypass
- 100% recyclable package



ITEM NO.	PACK	DESCRIPTION	BENEFITS
V02-32MN	6/32 OUNCE	AcuPro Precision Pour Bottle	More cleaner in less space!

ProFoam 2 Dilute, Dispense & Rinse System



The **ProFoam 2** hose end foam gun offers automatic dilution with convenient control of where and how **ProVetLogic** concentrated cleaning solutions are applied. This range of control **helps animal care personnel apply the solution only where it's needed.**

1. Includes labels and interchangeable dilution tips for our **V01 Animal Facility, V02 Kennel & Turf Care** and **V09 STABLE Environment**
2. Reduces labor time and cost with maximum cleaning performance.
3. Automatically dilutes and dispenses the solution in a clinging foam.
4. The quick disconnect spray gun allows a single user to apply and rinse the solution, eliminating the need for buckets.

IMAGE NO.	ITEM NO.	DESCRIPTION
1	V97	ProFoam 2 Foam Gun Complete
2	PVL10061500	Replacement Quick Coupler
3	PVL10083710	Replacement Spray Nozzle
4	PVL10061501	Replacement Lid Assembly
5	PVL688202	Replacement Bottle



A kennel, dog run or play area surface can be made up of a variety of complex textures, cracks and crevices, becoming a magnet for soils. This is the perfect environment for the “HOST”, or odor and disease causing microorganisms to migrate and multiply. Soiled synthetic turf, concrete and other porous surfaces invite a multitude of negative impressions related to cleanliness, hygiene and safety. **Kennel & Turf Care** by ProVetLogic is a high performance, bacterial-enriched floor cleaner, synthetic pet turf cleaner, odor eliminator, organic waste degrader and floor drain maintainer.

Kennel & Turf Care is the perfect solution for use in the following areas:

- | | | |
|---------------------|----------------------------|----------------|
| Commercial Kennels | Veterinary Hospitals | Grooming Shops |
| Retail Pet Stores | Canine Training Facilities | Restrooms |
| Commercial Kitchens | Exterior Dog Runs | Dog Play Areas |

eZ Pour or Pump Bottles



ITEM NO.	PACK	DESCRIPTION
V02-.5MN-005	2/5 GALLON	eZ Pour Half Gallon Bottle
V02-14MN	4/1 GALLON	eZ Pour or Pump Gallon Bottle
V02-25MN	2/2.5 GALLON	eZ Pour or Pump 2.5 Gallon Bottle

eZ Pour or Pump Accessories

	ITEM NO.	PACK	DESCRIPTION
	PVL-PUMP2.5	EACH	2.5 Gallon Push Pump: Attach to our 2.5 gallon container to dispense one ounce of product per pump into spray bottles and mop buckets.
	PVL-2.5FAUC	EACH	On/Off Faucet for 2.5 Gallon Bottle: Attach to our 2.5 gallon bottle and place on a shelf for mess-free dispensing.
	PVL901	EACH	1-Ounce Gallon Bottle Push Pump: Attach to our gallon container to dispense one ounce of product per pump into spray bottles and mop buckets.



Synthetic Turf

Loose Soil & Substrate

Kennel & Turf Care Pail & Drums



ITEM NO.	PACK	DESCRIPTION
V02-05MN	5 GALLON	5 gallon pail with pour spout
V02-15MN	15 GALLON	15 gallon Bully Tough drum
V02-30MN	30 GALLON	30 gallon drum
V02-55MN	55 GALLON	55 gallon drum

Pail & Drum Accessories

	ITEM NO.	PACK	DESCRIPTION
	PVL901A	EACH	5 Gallon Pail Push Pump: Attach to the spout on our 5-gallon pail to dispense one ounce of product per push into spray bottles and mop buckets.
	PVL-35301	EACH	AcuMax Single Product Dispenser w/Fill Hose: Dilute and dispense into a mop bucket or Foam Gun.
	PVL-35461	EACH	AcuMax Combo Product Dispenser w/Fill Hose: Dilute and dispense into a mop bucket and foam gun or spray bottle.

Dispensing & Safety Accessories

	ITEM NO.	PACK	DESCRIPTION
	V97	EACH	ProFoam 2 Dilute, Dispense & Rinse System: Includes a label and interchangeable dilution control tips. The quick disconnect spray gun allows a single user to apply and rinse the solution, eliminating the need for buckets.
	PVL-915W	EACH	Wet Floor Caution Sign: Clearly mark areas being cleaned or where spillage has occurred. Opens easily with a pinch of the top handle and folds flat for space saving storage.
	LAMINATE	EACH	Wall-mounted Protocol Laminates: These water-proof laminates are a great visual tool for implementing a consistent and effective protocol for specific areas of the facility.

Concrete & Stone

Synthetic Turf

Loose Soil & Substrate

Sanitary Cleaning Tools for the Kennel

- Heavy-duty, one-piece, injection molded polypropylene construction
- Made from FDA-compliant materials
- Tools can be autoclaved
- Tough and resilient
- Ergonomic design
- Rigid, but lightweight
- Non-sparking
- Chemical and corrosion resistant
- Working temperature range -22 F/-30 C to 176F/80 C
- Will not absorb bacteria harboring moisture

BROOMS & BRUSHES (*Colors 2,3,4,5 & 6)



Angle Adjustable

These brooms and brushes are designed for environments where hygiene and efficiency are essential. They are color-coded and manufactured for durability with solid polypropylene blocks and polyester or PET bristles set with stainless steel staples. Most are available with block and bristle in total color for the highest degree of traceability. *(Handles sold separately)*

ITEM NO.	DESCRIPTION	SIZE
PVL2914	Angle Cut Broom	11 inches
PVL3104	Lobby Broom	10.35 inches
PVL7043	Wall Brush Soft Bristle	3" x 12"
PVL7060	Deck Brush Stiff Bristle	3" x 12"
PVL7067	Angle Adjustable Brush	9 inches
PVL4237	Cage & Sink Brush	10.5"
PVL4192	Stiff Bristle Hand Brush	2.75" x 10"

ULTRA HYGIENE KENNEL SQUEEGEES (*Colors 2,3,4,5,6 & 9)



Essential to any color-coded, cross-contamination prevention program, these **Double Blade** squeegees will do the hard work for you. Our Ultra Hygiene squeegees are made from FDA-compliant materials and use a co-molding process for added hygiene and durability. *(Handles sold separately)*

ITEM NO.	DESCRIPTION	SIZE
PVL7713	Squeegee	20 inch
PVL7733	Blade Refill	20 inch
PVL7714	Squeegee	24 inch
PVL 7734	Blade Refill	24 inch

PUSH BROOMS (*Colors 2,3,4,5 & 6)



Our push brooms are designed for environments where hygiene and efficiency are essential. They are color-coded and manufactured for durability with solid polypropylene blocks and polyester bristles. *(Handles sold separately)*

ITEM NO.	DESCRIPTION	SIZE
PVL7062	Deck Scrub Brush	2.5" x 18.5 "
PVL3174	Push Broom Stiff Bristle	2" x 16"
PVL3178	Push Broom Soft Bristle	2" x 16"
PVL3194	Push Broom Stiff Bristle	2" x 24"
PVL3199	Push Broom Soft Bristle	2" x 24"

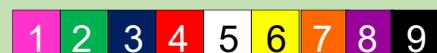
ULTRA HYGIENE HANDLES (*Colors 2,3,4,5,6,8 & 9)



These handles are the perfect complement to our line of squeegees, brooms, and brushes. These one-piece handles feature ergonomic polypropylene sleeves which provide a comfortable, sure grip. Made from FDA-compliant materials.

ITEM NO.	DESCRIPTION	SIZE
PVL2960	UH Handle	51 inch
PVL2962	UH Handle	59 inch

For color selection add number to the item number.



*Color selections for individual items are subject to change.

Facility Protocols

Kennel Deodorizing Protocol



1. Remove all animals, toys, food and water dishes from the immediate area.
2. Remove all solid waste.
3. Rinse floor towards drain to remove urine and heavy soil.
4. Using a dedicated foam gun, pour full strength **Kennel & Turf Care** into foam gun reservoir tank and select dilution tip. *We recommend 4-ounces per gallon (orange tip) for deep cleaning and 2-ounces (purple tip) for daily maintenance.*
5. Apply the solution by starting at the top of the cage or run and work down and out covering the entire surface.
6. Allow the solution to stand for 3 to 5 minutes to ensure complete effectiveness.
7. Rinse or squeegee solution towards the drain. *The solution will continue to work in the drain!*
8. Remove puddles and heavy moisture before reintroducing animals to the area.
9. Rinse any dishes, toys, etc. that may have come in contact with the cleaning solution.

Floor Mopping Protocol



1. Sweep and/or dust to remove all loose debris.
2. Fill a mop bucket with a mixture of 2-ounce **Kennel & Turf Care** per gallon of water for general cleaning or 4-ounces per gallon for heavy duty soil removal.
3. Working from the back of the room toward the exit, apply a liberal amount of solution onto the floor surface including under cages, counters and along baseboards.
4. Allow the solution to stand for 3 to 5 minutes.
5. Fill a mop bucket with clean water.
6. Using a clean mop head, mop the floor in a side-to-side motion.
7. Dump and replace water when it becomes visibly dirty and rinse mop head.
8. Allow the floor to dry thoroughly before reintroducing animals to the area.

Synthetic Pet Turf Protocol



1. Remove all animals, toys, food and water dishes from the immediate area.
2. Remove and discard all heavy soil, including animal feces.
3. Fill the Foam Gun reservoir tank with full-strength **Kennel & Turf Care**.
4. Insert the desired dilution tip (*orange/4-ounce per gallon tip for heavy cleaning or purple/2-ounce per gallon for daily maintenance*).
5. Start from the drain-out location and walk backwards towards the entrance, applying the solution in a side-to-side motion.
6. Apply the solution to the turf and surrounding substrate, as well as to vertical surfaces including wood fence, exercise platforms, etc.
7. Agitate the surface using a natural bristle brush and handle.
8. Allow the solution to stand for 3 to 5 minutes (*no more*).
9. Rinse thoroughly to allow the solution to penetrate the surface and absorb into the substrate.
10. Remove all standing puddles before reintroducing animals to the area.
11. Although **Kennel & Turf Care** is nontoxic, rinse all toys, food and waterer dishes that may have come in contact with the solution.

Floor Drain Protocol



1. Remove any hair or solid debris from the drain opening and discard.
2. If there is visible debris blocking the drain opening, rinse thoroughly to remove.
3. When using **Kennel & Turf Care**, as part of the daily floor cleaning protocol, rinse and/or squeegee solution towards the floor drain.
4. Flush thoroughly in order to push the solution through the drain.
5. To use **Kennel & Turf Care** as a drain treatment/maintainer, pour 2 to 8 ounces of concentrated solution directly into the drain opening.
6. Treat as many drains as possible, starting from the drain opening furthest from the clean-out.
7. Allow the solution to work overnight.
8. Thoroughly flush the drains. Repeat process if necessary.

ProVetLogic

Professional

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Email: productsupport@provetlogic.com

Visit our Website: www.provetlogic.com



Our Commitment to the Environment

Our commitment to a cleaner and safer environment starts with the manufacturing of our products. We use clean technology to power our production facility and follow the Global Harmonization System for product labeling, while adhering to strict E.P.A. standards.