Alpha Tech Pet, Inc.

Oxygen Activated

OxEquine™

Stain And Odor Remover For Horse And Riding Apparel!

Color Safe Laundry Bleach Alternative

Net contents: 8 lbs.

Destains fabrics, plastics, and many surfaces and eliminates odors!

OxEquine™ is an "activated "oxygen bleaching agent designed to clean and remove soils, stains and odors in all your equestrian laundry and for other applications in and around the barn. Brighten and destain your whites and make colors come alive.

OxEquine goes to work fast to dissolve tough stains caused by grass, manure, feed, animal blood and other organic materials. Use it to clean and remove stains from feed and water buckets, troughs, utinsels and stainless steel tack!.

OxEquine eliminates odors. Use it with your favorite laundry detergent or LaundraEquus to remove odors from horse (saddle pads, sheets, wraps, and even blankets) and riding apparel.

For best results: Use the hottest water allowed by the manufacturer. Always dissolve powder completely before applying solution.

DO NOT USE TO CLEAN MOTOR OIL OR GAS SPILLS; CAN CAUSE FIRE.
Do not use on aluminum parts or containers.
Not for use on latex paints, teak or finished woods, rust, dried paint or bleach damaged stains.
Safe for use in Septic Systems!

Alpha Tech Pet, Inc.
800-222-5537
www.alphatechpet.com

APPLICATION (dissolve powder completely)	# of scoops	Water	DIRECTIONS
Laundry A color safe alternative to bleach for horse and riding apparel, towels, wraps, surgical linens, and other laundry items.	1	Per load	Begin filling washer with water (per manufacturers instructions for temperature). Add OxEquine before adding garments. Hot water accelerates stain removal. TWO scoops for HEAVY soils.
Destaining plastic and china- feed and water buckets, stainless steel utensils,surgical instruments, other plastic containers.	1	Per gallon	For plastic or china ware. Use sufficient water to completely cover the item. Keep solution between 120 to 140 degrees F. Mix well before adding items to the solution.Soak until stains are removed. Rinse well.
Troughs, trash cans, ice chests	1	Per gallon	Empty container before cleaning. Using hot water add OxEquine and scrub surface with solution. Allow to soak for 20 minutes. Dispose of solution. Rinse well with cool water
Carpet Stain Remover (test for colorfastness in an inconspicuous area first)	1/8	Per 16 oz.	Remove excess liquid. Apply solution to stain using only enough to saturate stain. Allow solution to stand for 1 to 5 minutes. Blot well with white towel. Repeat if necessary. Rinse thoroughly with water and blot well. Allow to air dry. Vacuum when dry.
Water—Washable Upholstery, fabrics and surfaces	1/8	Per 16 oz.	Same as previous. Do NOT use on wool, silk, leather or dry cleanable fabrics. Allow fabric or upholstery to air dry.
Quarry tile,concrete floors, and cinder block runs			To enhance cleaning in between normal cleanings, sprinkle OxEquine onto wet surfaces: allow a few minutes to work then scrub and rinse.

CAUTION: KEEP OUT OF REACH OF CHILDREN
Harmful if swallowed. Protect skin eyes and mucous membranes. Wear rubber gloves and safety glasses when handling this product and its use solution. Once mixed solution should not be left in sealed containers. Solution will continue to give off oxygen and container may expand and leak. Dispose of unused solutions. Use only as directed.

FIRST AID
EXTERNAL: Immediately flush skin with plenty of cool, running water for at least 15 minutes. Immediately remove contaminated clothing and wash before reuse. If irritation develops, see a physician.
EYES: Immediately flush eyes with plenty of cool, running water, Remove contact lenses if applicable. Continue flushing for at least 15 minutes. **GET IMMEDIATE MEDICAL ATTENTION.**
INTERNAL: If swallowed, DO NOT induce vomiting. Immediately drink 1 to 2 glasses of water. Never give anything by mouth to an unconscious person. **GET IMMEDIATE MEDICAL ATTENTION.**

Contains: Sodium Percarbonate (CAS# 15630-89-4) Sodium Carbonate (CAS# 497-19-8); Sodium dodecybenzene sulfonate(CAS #25155-30-0); tetraacetylethylenenediamine (CAS#10543-57-4); Polycarboxylate, Sodium Salt (CAS # NL)
Phosphate content a%P…….....……0.0%

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