

Product Data / Information Sheet



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Revised 10/2009

Fiesta Stain - Concrete Stain

PRODUCT NAME

Fiesta Stain

Concrete Stain / Acid Stain

PRODUCT DESCRIPTION

Fiesta Stain concrete acid stain is a deep penetrating stain that can be used to color old concrete, or new concrete that has cured for at least 28 days. Acid stain reacts chemically with cured concrete to provide a permanent color change within the concrete's surface that will not peel, crack, chip, or fade.

Fiesta Stain acid stain gives the concrete a marbleized, mottled, or natural stone appearance. Slick finished concrete tends to look more marbleized, while the less slick, broom or rougher finish of the surface results in more of a stone look. As each piece of concrete is different and unique, each piece of concrete will color differently, allowing variance and beauty, and giving each piece it's own unique interpretation of the colors used. Transforming dull and lifeless concrete into unique pieces of art.

Fiesta Stain acid stain provides an excellent custom look and is ideal for residential, commercial, or municipal applications, including but not limited to: statuary, masonry surfaces, all types of concrete slabs and floors, as well as basement floors, garage floors, driveways, entryways, masonry walls, patios, pool decks, sidewalks. As well as restaurants, malls, hotels, showrooms, and any other place that you find concrete.

BENEFITS

Fiesta Stain concrete stain provides a permanently colored surface that will not fade, peel, or chip.

Fiesta Stain concrete stain is Artist grade, simple, very user friendly, and extremely low to no maintenance.

Fiesta Stain concrete stain is very cost effective when compared to traditional flooring and decorative surfaces.

APPLICATION

(Before doing your entire job, we strongly suggest trying it on a small out of the way area first. To ensure not only desired color and look, but also compatibility with your particular slab of concrete.)

Apply 2 coats of Fiesta Stain concrete stain to concrete that is at least 28 days old, of uniform appearance, dry, and clean from all materials that would prevent or limit penetration and reaction. We recommend first cleaning the concrete with T.S.P. and water, or for best results use Concrete Camouflage's Concrete Stain Prep. Rinse well and allow to dry, then apply the Concrete Stain.

Shake well before use.

Fiesta Stain acid stain is designed to be used right out of the bottle with no mixing required.

Apply the stain with an all plastic garden type pump up sprayer and/or a soft brush. Both can be bought at most home improvement stores or through us. If using the brush only, pour the stain in a bucket and dip the brush and apply, **but be careful!** Acid stain may splash onto you and your

surroundings. When using a sprayer, pour the acid into the sprayer and pump up. Spray or brush the stain on enough to saturate the concrete but not so much as to cause it to puddle. The acid brush can be used to even out puddles and move around the stain to ensure complete coverage along edges and overall, but the brush is not for scrubbing. The stain does not require scrubbing. Avoid excess brushing or brush marks could be left. Brush in a circular motion to hide any potential brush marks. Allow to dry completely. Usually an hour or two in warmer weather. Spray only second coat and allow to dry completely. Usually 4 hours to overnight. A residue will form which must be cleaned off with water. You can use mops, water hoses, and/or extremely soft bristle brooms to remove the residue. We recommend you clean once with water and ammonia, (mix 1 cup ammonia to 5 gallons of water) which will neutralize the stain and then final rinse with water only. Control water runoff.

Coverage – at 2 coats, should cover up to 200 square ft. per gallon on slick finished concrete and up to 150 square ft. for rough, textured, or broom finished concrete.

Usual Maximum Coverage:

1 Gallon = 400 Sq.Ft.
32 Ounce = 100 Sq.Ft.
8 Ounce = 25 Sq.Ft.

MAINTENANCE

Concrete Camouflage stained surfaces are easy to maintain and

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MAINTENANCE CONT.

can be cleaned by sweeping, washing with a hose and water or power washer when outdoors, and mop and water or commercial floor cleaners when indoors. To ease cleaning, add lustre, and preserve the variegated appearance, as well as provide long-lasting durability, apply Concrete Camouflage CLEAR SHIELD ADVANCED™ Concrete Sealer. A protective sealer containing UV inhibitors. For interior applications, let the sealer cure and apply Concrete Camouflage TOP SHIELD™ High Traffic Floor Finish / Mop on Wax. An acrylic, high traffic scuff resistant finish that is easy to use, extremely durable, and dries quickly.

Reapply a fresh coat of floor wax on interior applications and a fresh coat of sealer on exterior applications as needed.

SAFETY PRECAUTIONS

Danger! Corrosive! Harmful or fatal if swallowed. Causes eye, skin and respiratory irritation and burns. Contains diluted Muriatic Acid. Use only with adequate ventilation. Avoid breathing the vapors or mist. Avoid contact with skin or eyes. Wear goggles, rubber gloves, and protective clothing. Keep closed when not in use. Kills vegetation. Permanently stains and/or damages some metals. Caution! The water used to clean the residue will be slightly corrosive and will still have the capacity to stain, and damage, including vegetation.

FIRST AID:

In case of **eye contact**, wash immediately with cool running water for at least 15 minutes lifting eyelids to ensure complete cleansing of the eye. Get medical attention.

For **skin contact**, wash immediately with running water and remove all contaminated clothing. If **inhaled**, remove to fresh air. If **swallowed**, call a doctor or poison control center immediately. Do not induce vomiting. Give water, milk, milk of magnesia, or egg whites beaten in water.

DRYING TIME

Concrete Camouflage concrete acid stains dry quicker than water. Time depends on weather, air circulation, and humidity levels. For maximum reaction, allow to dry overnight to 24 hours. Do not apply if surface or air temperature is below 40 degrees F.

AVAILABILITY

Contact manufacturer at:
www.ConcreteCamouflage.com
or 1 800 650 1157.

PACKAGING

1 Gallon, 8 Ounce, and 32 Ounce

IMPORTANT NOTICE

Manufacturer's and Seller's Condition of Sales:
The material is guaranteed to be of standard quality and to conform to our published specifications. Since we do not control the use and application of this product, nor the areas to which it is applied, we disclaim any and all responsibility or warranties, expressed or implied, in connection with its handling, its use and storage, or the results obtained. Likewise, we disclaim any and all responsibility or warranties, expressed or implied, in connection with any injury or damage of any nature, whatsoever, resulting from its uses. Also excluded is any warranty of merchantability.

LIMITED WARRANTY

Camouflaged Concrete Corp. warrants its products to be of good quality and will replace any product proven defective. Satisfactory results depend not only upon quality products, but also upon many factors beyond our control. Therefore, except for such replacement, Camouflaged Concrete Corp. makes no warranty or guarantee expressed or implied, including warranties of fitness for a particular purpose or merchantability, respecting its products, and Camouflaged Concrete Corp. shall have no other liability with respect thereto, including without limitation, liability for incidental or consequential damages. Any claim regarding product defect must be received in writing within (180) days from the date of shipment. No claim will be considered without such written notice or after the specified time interval the user shall determine the suitability of the products for the intended use and assumes all risk and liability in connection therewith.

Also available: Printed or in PDF.
Architect Specs.
Color Charts.
Supplies Checklist.
& More.

ConcreteCamouflage.com

P.O. Box 51
Farmersville, Tx 75442
800 / 650 - 1157

Toxicity	3
Flammability	0
Reactivity	0
SCALE	
0=Insignificant	
1=Slight	
2=Moderate	
3=High	
4=Extreme	

Camouflage Your Concrete!™