

# CHEM-STONE™ Reactive Stain

CHEM-STONE™ Reactive Stain creates a mottled, uneven, translucent coloration effect on cementitious surfaces such as concrete overlays and conventional concrete. The natural, aged-looking coloring process is so authentic that the look rivals that of weathered stone, slate and marble.

Color is achieved when the combination of metallic salts and slightly acidic solution come in contact and react with the minerals in concrete. This color reaction results in a look so unique that it cannot be duplicated by other coloring methods.

Unlike paint, CHEM-STONE™ Reactive Stain is not a coating or film build resin. Therefore, the color becomes a permanent part of the surface which will not chip, flake or peel and only wears when the concrete surface wears.



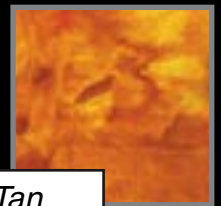
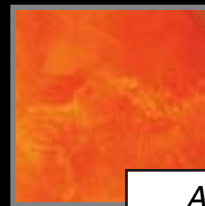
**For additional information visit us online at  
[www.elitecrete.com](http://www.elitecrete.com)**

For Additional Information Please Contact:

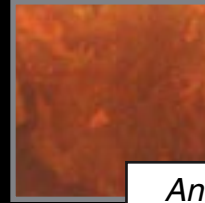
*Color samples on this chart represent the color of the finish as closely as possible. Variations can be expected due substrate texture, ambient temperature, product thickness, clear coated and methods of application.*

*On White...*

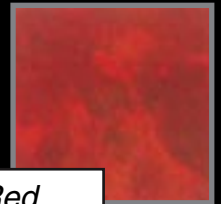
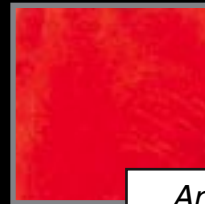
*On Grey...*



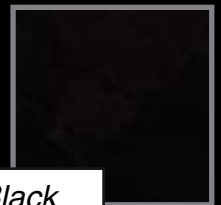
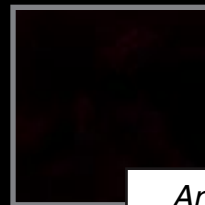
*Antique Tan*



*Antique Brown*



*Antique Red*



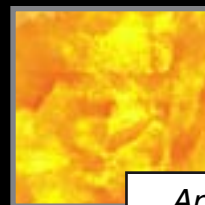
*Antique Black*



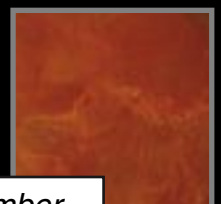
*Antique Green*



*Antique Blue*



*Antique Gold*



*Antique Umber*