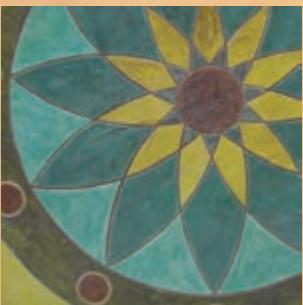


Acid-Based Chemical Stain



THE NEW
EXCITING
FACE OF
CONCRETE

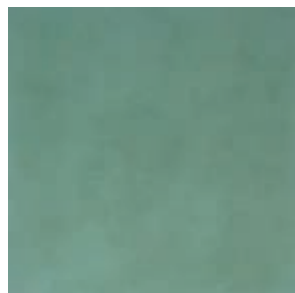


Classic, Timeless, Unique.... that is the beauty of ChemStain. An acid based solution that reacts with concrete to produce variegated, translucent Earth tone colors that are unique to each surface. And because the color is produced through a chemical reaction, it becomes part of the concrete surface and will not chip, peel or fade. With ChemStain, easily and quickly give new or old concrete the rich look of aged natural stone and marble.

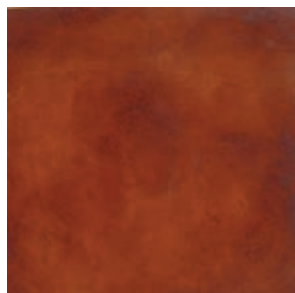
COLOR GUIDE

Colors are approximate and intended only as a general guideline. Final color and appearance will vary according to condition of surface, concrete mix design, application procedure, sealer coat, and general site conditions. Color mottling, variations, and unevenness are expected and desirable.

Applied on gray cement concrete & sealed with *A-Z Super Sealer*



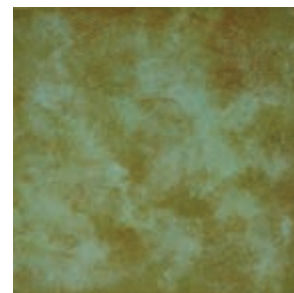
CS-100 Copper Patina



CS-200 Padres Brown



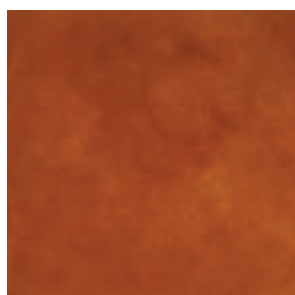
CS-300 Antique Amber



CS-400 Weathered Bronze



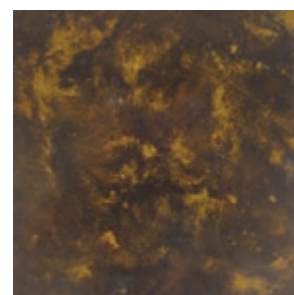
CS-500 Fern Green



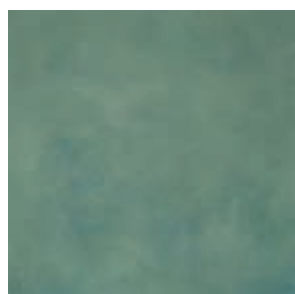
CS-600 Terra Cotta



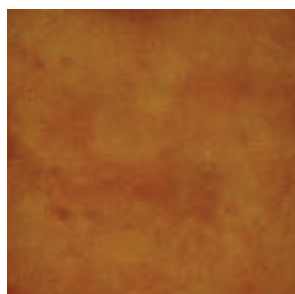
CS-800 Lemon Yellow



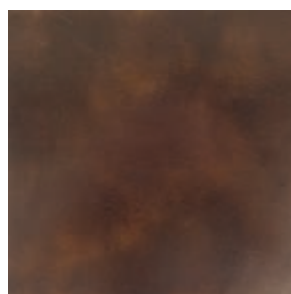
CS-1200 Walnut



CS-1400 Forest Green



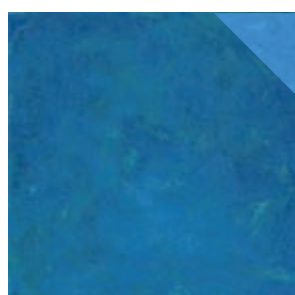
CS-1600 Desert Buff



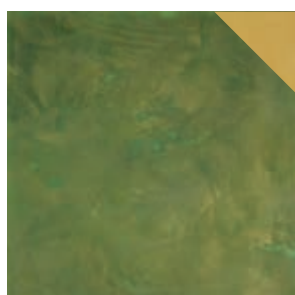
CS-1800 Black

Applied to uncolored concrete, concrete sealers, *TopCrete 220* or *PaveCrete 500*, *TopCrete 220* plasters, *ChemStain* can be used to create color effects, each unique to the product applied. Because color is produced by mottling, variations and unevenness are expected on the same slab, simulating the look of natural stone. For best color highlighting and enhancement, use *Super Sealer* or any compatible sealer.

Applied on colored *TopCrete 220 Micro Topping Skim Coat* or concrete treated with



CS-100 Copper Patina
on 680 Teal



CS-100 Copper Patina
on 920 Safety Yellow



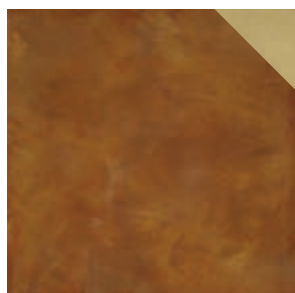
CS-200 Padres Brown
on 510 Royal Peach



CS-300 Antique Amber
on 320 Limestone



CS-600 Terra Cotta
on 505 Quarry Red



CS-600 Terra Cotta
on 805 Sage



CS-600 Terra Cotta
on 920 Safety Yellow

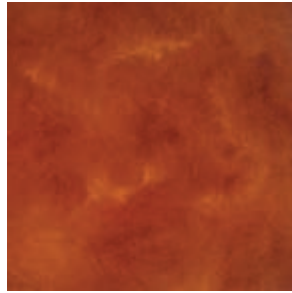


CS-800 Lemon Yellow
on 525 Dusty Rose

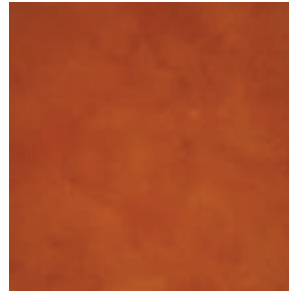
Applied on white cement concrete & sealed with *A-Z Super Sealer*



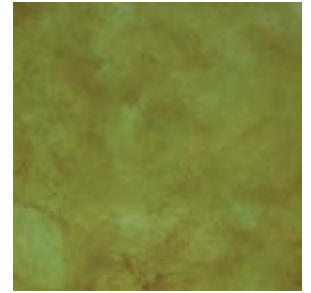
CS-100 Copper Patina



CS-200 Padres Brown



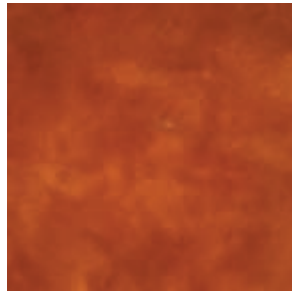
CS-300 Antique Amber



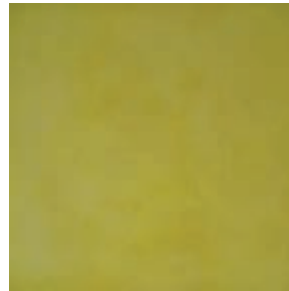
CS-400 Weathered Bronze



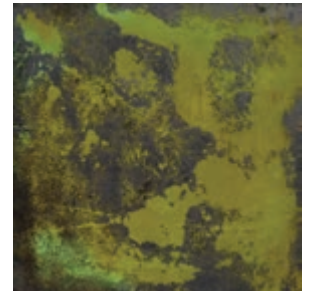
CS-500 Fern Green



CS-600 Terra Cotta

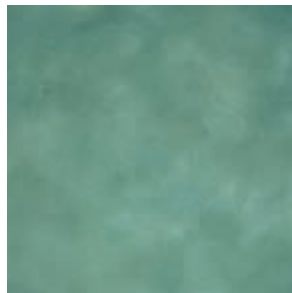


CS-800 Lemon Yellow

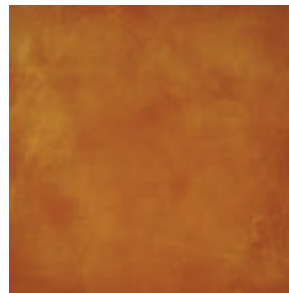


CS-1200 Walnut

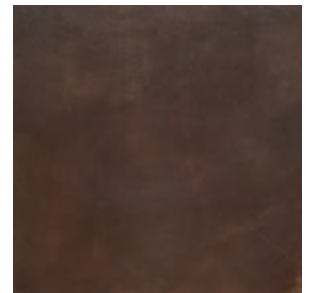
concrete colored with *PaveCrete* 20, or any of CCC's overlays and to create an unlimited variety of particular surface on which it is used through a chemical reaction, the results even within the natural and aged material. For the enhancement effect, seal with *A-Z Super Sealer* coat.



CS-1400 Forest Green



CS-1600 Desert Buff



CS-1800 Black

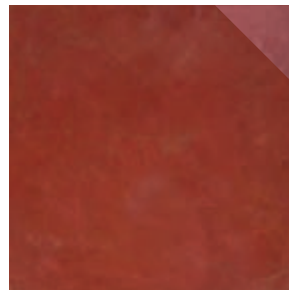
with *PaveCrete* 200 or *PaveCrete* 500 & sealed with *A-Z Super Sealer*



CS-300 Antique Amber
on 400 Chestnut



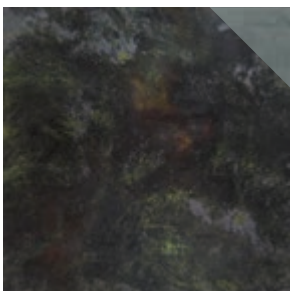
CS-400 Weathered Bronze
on 410 Cumin



CS-400 Weathered Bronze
on 575 Victorian



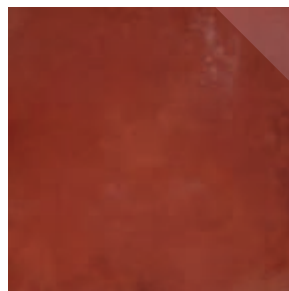
CS-500 Fern Green
on 820 Muted Green



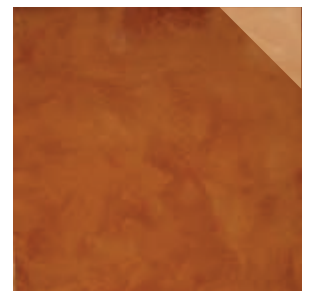
CS-1200 Walnut
on 650 Smokey Blue



CS-1400 Forest Green
on 410 Cumin



CS-1600 Desert Buff
on 500 Tile Red



CS-1600 Desert Buff
on 510 Royal Peach

ChemStain

Acid-Based Chemical Stain



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