



LAGUNACLAY.COM





Laguna Glazes

Laguna Clay Company is one of the largest producers of glazes for schools, manufacturers, and artists, with thousands of stock and custom glazes for temperatures from Cone 06 to Cone 10. We offer one of the most extensive lead-free selections available anywhere. Need a custom color? That's our specialty! Please call, we are here to help!!

Certified Non-Toxic

Laguna lead-free glazes do not contain any material in sufficient quantity to be toxic or to constitute a chronic health hazard when used responsibly. They have been evaluated by a nationally certified toxicologist and are in compliance with ASTM C-1023 and D4236. Laguna lead-free glazes are identified by the Laguna Non-Toxic logo.

Stock Glazes

Laguna Clay Company manufactures hundreds of glazes for all firing ranges—from low to high fire. They are an exceptional value for your studio, school, or manufacturing needs, and are available in liquid and dry form.

Custom and Special Order

Please find information about mixing custom glaze formulas, custom color matching services and associated pricing on our website or go to www.axner.com for packaging and pricing.

Glaze Shelf Life

- We recommend rotating stock and using glazes within 6-12 months.
- · Do not store liquid glazes in areas that freeze.
- · Do not store dry glazes in damp locations.
- · Glaze technicians on hand for your questions.



Testing Glazes

It is essential that you test fire all glazes-stock and custom-in your kiln and under your firing conditions. Laguna Clay Company liability is strictly limited to the replacement of defective material.

Safety: Material Handling

Wear proper safety equipment when interacting with dry clays, glazes and other ceramic materials. This includes but is not limited to a NIOSH-approved respirator. Wear safety gloves when handling ceramic materials and always read the Safety Data Sheet(s) (SDS) on the ceramic materials you purchase.

All Lead Glazes Discontinued

Laguna Clay does not stock leaded glazes. Available by special order only.

General Guidelines for Using Laguna Glazes

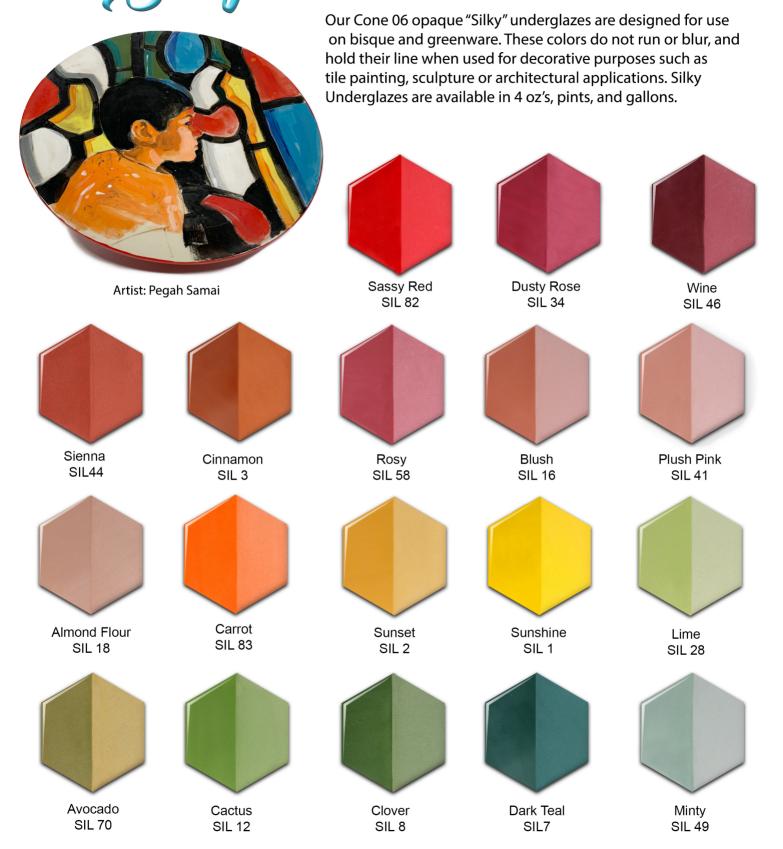
Information on the use of Laguna Glazes, including cone ratings and mixing dry glazes, can be found on our website: www.LagunaClay.com





CILLY UNDERGLAZES









EM-1000

Cone 06, Non-Toxic, Low Fire Glazes

All Laguna glazes, including our EM-1000 series are recommended for schools, potters and artists ensuring non-toxic glazes that are food-safe when properly fired.





Cool White EM-1146 (O)



Alabaster White EM-1002 (O)



Clear EM-1130



Super Clear EM-1050



Matte Clear EM-1053 (SO)



Eggshell EM-1100 (O)



Our extensive line of non-toxic colors make Laguna glazes just right for recreation, classroom projects, and artists for all applications.



Nude EM-1019 (O)



Creamy Peach EM-1104 (O)



Peach Blush EM-1103 (O)



Pink Blush EM-1105 (O)



Cloud Pink EM-1106 (O)



Marigold EM-1113 (O)



Golden Aspen EM-1004 (SO)



Kitchen Yellow EM-1033 (O)



Sunburst EM-1021 (O)



Morning Green EM-1154 (O)



Edgewater EM-1136 (O)



Sage EM-1134 (O)



Frog's Pond Green EM-1011 (SO)



Spring Green EM-1009 (O)



Apple Green EM-1027 (O)



Elfin Green EM-1010 (O)



Jade Green EM-1115 (O)



Azure Green EM-1022 (O)



EM-1000 continued Cone 06, Non-Toxic Glazes



All Laguna glazes, including our EM-1000 series are recommended for schools, potters and artists ensuring non-toxic glazes that are food-safe when properly fired.



Sherwood EM-1155 (O)



Hunter Green M-1132 (O)



Peacock EM-1149 (O)



Blue Teal EM-1116 (O)



"Summer Hibiscus" by Joan Borges. EM-210 White with underglaze color and clear overglaze. Electric-fired to Cone 04.



Aqua EM-1145 (O)



Turquoise EM-1119 (O)



Silver Blue EM-1118 (O)



Wedgewood EM-1117 (O)



Fairy Blue EM-1013 (O)



Dutch Blue EM-1014 (O)



Tile Blue EM-1150 (O)



Persian Blue EM-1163 (O)



Danish Blue EM-1023 (O)



Navy Blue EM-1133 (O)



Teal Blue EM-1151 (O)



French Lavender EM-1156 (SO)



EM-1162 (O)



Purple EM-1147 (O)



Violet EM-1109 (O)



Maroon EM-1108 (O)



Sienna EM-1107 (O)



Sequoia EM-1158 (O)



Ginger Snap EM-1111 (O)



Honey EM-1112 (O)



Maple Sugar EM-1024 (O)



Colorado EM-1157 (O)



Rootbeer EM-1159 (O)



Derby Brown EM-1160 (O)



EM-1000 continued

Cone 06, Non-Toxic, Low Fire Glazes



All Laguna glazes, including our EM-1000 series are recommended for schools, potters and artists ensuring non-toxic glazes that are food-safe when properly fired.



Fudge Brown EM-1015 (O)



Taupe EM-1102 (O)



River Rock EM-1152 (O)



Silver Gray EM-1148 (O)



Blue Gray EM-1161 (O)



Medium Grey EM-1153 (O)



Charcoal EM-1135 (O)



Black Gloss EM-1131 (O)



Black Pearl EM-1007 (O)



EM1165

NONTOXIC



Naranja EM1166



Black Satin EM-1140 (O)

EM-1000 SatinCone 06, Non-Toxic Glazes

EM-1000 Satin Series glazes are a Cone 06, low fire line of low sheen matt colors excellent for use on pottery, architectural tiles and sculpture.



Marigold Satin EM-1143 (O)



Teal Satin EM-1141 (O)



Maroon Satin EM-1139 (O)



Cobalt Satin EM-1138 (O)



White Satin EM-1142 (O)



Cheddar Satin EM-1137 (O)



Rouge EM1167



EM1168



"Purple Ears" by John Toki using Laguna Clay Raw Materials to make his glazes and underglaze colors.



Moroccan Sand

Cone 5/6, Lead-Free, Mid/High Fire Glazes



A broad Selection of gloss, mottled and matte finishes in warm stoneware colors. They perform well on all our Cone 5 prepared moist clays and slip bodies, and many others that mature at Cone 5. Shown in oxidation, some work well in reduction. Moroccan Sand glazes are safe for use on food and beverage containers when properly fired.



Dynasty Red MS-96



Mandarin Orange MS-97



Red Satin MS-98



Orange Satin MS-99



Snow Flake MS-26 (O)



Colonial White MS-63 (MO)



Oatmeal MS-62 (MO)



Clear MS-67 (M)



Clear Bright MS-29



Almond MS-68 (O)



Almond Spice MS-69 (O)



Cream MS-19 (O)



Walnut Spice MS-60 (MO)



Dutch Sprinkle MS-50 (MO)



Desert Yellow MS-39 (O)



Lemon Yellow MS-13 (MO)



Sunflower Yellow MS-64 (MO)



Sunflower MS-84 (O)





Wheat MS-65 (MO)



Peanut Butter MS-93 (O)



Rusty Orange MS-65 (O)



Peach MS-93 (O)



Carnation Pink

MS-91 (O)

Chun Red

MS-32 (O)



Maroon MS-83 (O)

A beautiful example of Moroccan Sand Chun Red MS-32 by one of our Instagram followers: @bear_in_a_clay_shop.



Moroccan Sand continued

Cone 5/6, Lead-Free, Mid-High Fire Glazes



A broad selection of gloss, mottled and matte finishes in warm stoneware colors. They perform well on all our Cone 5 prepared moist clays and slip bodies, and others that mature at Cone 5.



Plum MS-66 (O)



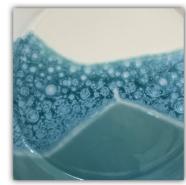
Blackberry Wine MS-90 (O)



Grape MS-73 (O)



Amethyst



MS-43 (MO)



Hyacinth MS-56 (SO)



Blue Frost MS-36 (MO)



Castile Blue MS47 (SO)



Sky Blue MS-82 (O)



Wedgewood Blue MS-81 (O)



Dutch Blue MS-80 (O)



French Blue MS-71 (O)



Alfred Blue MS-79 (O)



Royal Blue MS-20 (O)



Antique Blue MS-55 (O)



Dark Turquoise MS-23 (MO)



Robin's Egg MS-18 (O)



Peacock MS-95 (T)



Oasis Blue MS-49 (O)



Forest Green MS-78 (O)



Forest Green MS-4 (T)



MS-77 (O)



Speckled Moss MS-42 (O)



Sea Foam MS-76 (O)



Spring Green MS-74 (O)



Chive MS-75 (O)



Emeraude MS-54 (O)



Cerulean MS-52 (MO)



Agate MS-46 (MO)

Plate shown above: One of Stone Leaf Pottery's (Denver, CO) favorite glaze combos is Robin's Egg MS-18 with Snowflake MS-26.



Moroccan Sand continued

Cone 5/6, Lead-Free, Mid-High Fire Glazes

Shown fired in oxidation, some glazes colors work well in reduction. Safe for use on food and beverage containers when properly fired.





Sage MS-35 (MO)



Pippen Green MS-51 (MO)



Fern Mist MS-38 (O)



Batik Blue MS-41 (O)



Cappuccino MS-57 (O



Green Tweed MS-22 (O)



Ochre MS-15 (O)



Golden Green MS-17 (T)



Rafia MS-48 (O)



Redwood Matte MS-12 (MO)



Bamboo Ash MS-33 (MO)



Sandy Matte MS-9 (MO)



Turkish Amber MS-37 (O)



Mottled Spice MS-44 (O)



Tobacco MS-10 (O)



Walnut MS-59 (O)



Burnt Sienna MS-34 (O)



French Gray MS-72 (O)





Speckled Blue MS-5 Gray (O)



Dark Gray MS-89 (O)



Gloss Black MS-6 (O)



High Gloss Black MS-94 (O)

"White Hart" by Ariel Bowman uses our Moroccan Sand Snowflake MS-26 along with Antique White casting slips to create this detailed work.



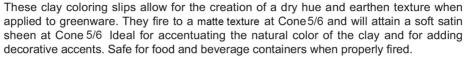
Moroccan Sand

Cone 5/6, Lead-Free, Mid/High Fire Engobes Cone 5/6, Lead-Free, Mid/High Fire Engobes





Dune White MS-200 (O)





Persian Blue MS-201 (O)



Marrakesh Brown MS-202 (O)



Ghana Black MS-203 (O)



Mongo Green MS-204 (O)



Yemen Yellow MS-205 (O)



Aha Orange MS-206 (O)

Moroccan Sand Satin Texture

Cone 5/6, Lead-Free Glazes



Satin Texture Glazes are available in dry powder form only. They produce exciting but varied results in color and shade affected greatly by the clay body used and application technique. Best results are achieved by firing in oxidation at Cone 5 to 7. Using witness cones, always test fire before using in production.*MS-125 is the base for the Satin Texture group of glazes. To expand the palette, add your choice of stains or oxides.



Sunrise *MS-125 (MO)



Smokey Sun MS-126 (MO)



Soft Clover MS-127 (MO)





MS-128 (MO)



MS-129 (MO)



Apricot Satin MS-130 (MO)



Raspberry Truffle MS-131 (MO)



Soft Concrete MS-132 (MO)



Satin Blue Jay MS-133 (MO)



Sandbar MS-134 (MO)

Moroccan Sand Stains

Cone 5/6, Lead-Free, Mid/High Fire Stains

Seven earthen colors which are perfect for highlighting and accentuating. Prepared in a special suspension solution for an easy, even application. Can be used for drawing designs and patterns under or over the glaze application. Safe for food and beverage containers when properly fired. Available in liquid pints only.



Desert Rose MS-101



Ebony Black MS-102



Nile Blue MS-103



Oriental Rust MS-104



Sudan Yellow MS-105



Delta Green MS-106



Nile White MS-107



Moonscape

Cone 06, Lead-Free, Low Fire Glazes



This group of glazes creates a flowing, lava-like surface layered in stunning soft colors with a velvety texture. Try the **EM-1200 to EM-1213 Gloss/Matte Break-up Surface** and the **EM-1220 to EM-1228 Matte Surface**—the difference is remarkable! Moonscape glazes are mobile and a catching plate is sometimes required. Do not screen when mixing.



Sweet Dreams *EM-1200 (MT)



Mauve Ice EM-1201 (MT)



Root Beer Float EM-1202 (MT)



Raspberry Flow EM-1203 (MT)



Carnation Cream EM-1204 (MT)



Peaches N Cream EM-1205 (MT)



Wintergreen EM-1212 (MT)



Delta Cream EM-1213 (MT)



Butterscotch *EM-1220 (M)



Desert Rust EM-1221 (M)



Pea Green EM-1222 (M)



Lime Drops EM-1223 (M)



Cool Blue EM-1206 (MT)



Deep Lavender EM-1207 (MT)



Frosty Navy EM-1208 (MT)



Obsidian Ice EM-1209 (MT)



Frosty Gray EM-1210 (MT)



Turquoise Ice EM-1211 (MT)



California Dreaming EM-1224 (M)



Pacific Swirl EM-1225 (M)



Baltic Tundra EM-1226 (M)



Cracklin' Rose EM-1227 (M)



Rain Forest Green EM-1228 (M)

Would you like a broader palette of Moonscape glaze colors?

- *EM-1200 is the base for the Gloss/Break-up Surface group.
- *EM-1220 is the base for the Matte Surface group.

Add your choice of stains or oxides to the base.

"Orchid Pots" by Scott Bennett. Thrown white earthenware, electric-fired upside down to Cone 06. Glazed with Moonscape EM-1225 Pacific Swirl and EM-1224 California Dreaming.





Artificial Salt

Cone 06, Non-Toxic, Low Fire Glazes



When fired in an electric kiln, these Cone 06 low fire glazes simulate the pebbly variegated look of traditional salt glazes that are usually fired in high fire gas or wood fired kilns. Artificial Salt glazes are mobile and a catching plate is sometimes required. Do not screen when mixing.



Hawaiian Crater EM-1240 (M)



Twilight Crater EM-1241 (M)



Moss Green & Sand EM-1242 (M)



Tea Dust EM-1243 (M)



Blue-Brown Lava EM-1244 (M)



Light Cream *EM-1245 (M)



Dark Ultramarine EM-1246 (M)



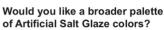
Volcanic Ochre EM-1247 (M)



Carnation EM-1248 (M)



Mint-Blue Lava EM-1249 (M)



*EM-1245 is the base for the Artificial Salt group. To expand the palette, add your choice of stains or oxides to the base.

Cuerda Seca Cone 06, Non-Toxic Glazes

These dazzling glazes were inspired by the old world, dry-line technique known as Cuerda Seca. We recommend application on white earthenware or terra cotta bodies.





Cat's Cream *EM-1260 (MO)



Sea Foam EM-1261 (M0)



Peach Fizz EM-1262 (MO)



Peach Blossom EM-1263 (MO)



Old Mauve EM-1264 (MO)



Coastal Fog EM-1265 (MO)



Toasty Oatmeal EM-1266 (MO)



Gray Yellow EM-1267 (MO)



Lava Smoke EM-1268 (MO)



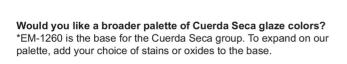
Murky Lavender EM-1269 (MO)



Nocturnal Dust EM-1270 (MO)



Blue Tiger Eye EM-1271 (MO)





Celadon & Gray EM-1272 (MO)



Aztec Jade EM-1273 (MO)



Blueberry Satin EM-1274 (MO)



Mystic

Cone 5, Lead-Free, Mid/High Fire Glazes



These radical glazes redefine "break-up" at Cone 5. Mottled, shimmering colors create an exciting, almost "dancing effect" whether on functional ware or sculpture, *WC-103 is the base for this group of glazes. To expand the palette, add your choice of stains or oxides. The possibilities are unlimited. Mystic glazes are mobile and a catching plate is sometimes required. Available in dry and liquid.



Celadon Froth WC-100 (SO)



Brilliant Sunburn WC-101 (SO)



Pink Ice WC-102 (SO)



Translucent Cream *WC-103 (SO)



Caramel Steam WC-104 (SO)



Atlantis Aqua WC-105 (SO)



Layered Fern WC-106 (SO)



Antique Jade WC-107 (SO)



Power Turquoise WC-108 (SO)



Spotted Blue WC-111 (SO)



Chocolate Mesa WC-112 (SO)



Mojave Dusk WC-113 (SO)



Mint Irish Cream WC-114 (SO)



Stormy Blue Grey WC-109 (SO)



Turbulent Indigo WC-110 (SO)

Crystal Blossom

Cone 5, Lead-Free, Mid/High Fire Glazes



Amazingly wonderful, three-dimensional crystals! Trial and error firing schedules are over. *WC-160 is the base for the Crystal Blossom group. To expand the palette, add your choice of stains or oxides. The possibilities are unlimited. Mystic glazes are mobile and a catching plate is sometimes required. Available in dry and liquid.



Lavender Filigree *WC-160 (SO)



Light Crystal Tea WC-161 (SO)



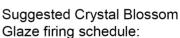
Blue Snowflakes WC-162 (SO)



Butter Drop WC-163 (SO)



Plum Blossom Green WC-167 (SO)



There is no such thing as a foolproof firing schedule for crystalline glazes, but here is a good place to start for Cone 5.

- Ramp 250°F per hour to 1250°F; no hold
- Ramp 350°F per hour to 2140°F; no hold
- Ramp 25°F per hour to 2165°F; no hold
- · Cool down to 1950°F; hold 3 hours
- OFF



Mint Coffee WC-164 (SO)



Translucent Mint WC-165 (SO)



Crystal Forest WC-166 (SO)





CrackleCone 5, Lead-Free Glazes



This group of glazes enhances and fractures light to show off color like you won't believe. *WC-130 is the base for the Crackle Glaze group. To expand the palette, add your choice of stains or oxides to the base. These glazes are mobile and a catching plate may be required on some forms. Available in dry and liquid.



Fractal Cream *WC-130* (T)



Tang Lime WC-131 (T)



Analin Green WC-132 (T)



Apache Green WC-133 (T)



Emerald Isle WC-134 (T)



Lacy Mauve WC-135 (T)



Catalina Crackle WC-136 (T)



Skye Crackle WC-137 (T))



Twilight Blue WC-138 (T)



Ocean Teal WC-139 (T)



Forest Jade WC-140 (T)



Desert Skye WC-141 (T)



"Bottle," by Jon Pacini with our NEW Dry Lake glazes on Mission Red Clay.





Dynasty Cone 5, Lead-Free, Mid/High Fire Glazes



Experience the timeless beauty of this palette of Cone 5 Matte and Gloss glazes which evoke nature's most colorful semi-precious stones. Prepared in liquid form for brushing application and in dry form for spraying and dipping.

Matte Glazes: MS-250 to MS-267; Base *White Pebble MS-250. Do not screen this sub-group of glazes.



*White Pebble MS-250



Yellow Ore MS-251



Canary MS-252



French Green MS-253



Sea Foam MS-254



Aqua Blue MS-255



Light Mauve MS-256



Chocolate MS-257



Antique Turquoise MS-258



Old Copper MS-259



Charcoal MS-260



Black Silk MS-261



Milky Way Blue MS-262



Olive Leaf MS-263



Taupe MS-264



Tangerine Ice MS-265



Ruby Dust MS-266



Milky Garnet MS-267





Carly Gibran loves our Laguna Clay Frost WC-437 along with our Bright Clear MS-29 and it makes her work look delicate yet, functional. Find her @gibranstudios on Instagram.



MS-220

*Nebula Blue





Mint Spice



MS-224



Sea Gold MS-228



Desert Blue MS-221



Smokey Gray MS-225



Sea Grass MS-229



Sang-de-boeuf **MS-222**



Fiesta Lime MS-226



Desert Sand MS-230



Desert Sunset MS-223



Lime Burst MS-227



Brown Slate MS-231



Creatable Colors

Cone 06, Lead-Free, Low Fire Glaze System

The ideal, compact "no fail" glaze system that's as easy to use as tempera paint and serves students to professionals. Empower the arts in your community with hands-on cuerda seca-style murals, create pieces to compliment architectural landmarks or simply create masterworks.





Black EM-2100



White EM-2101



Yellow EM-2102



Light Blue EM-2103



Cobalt Blue EM-2104



Dark Blue EM-2105



Maroon EM-2106



Pink EM-2107



Buttercup EM-2108



Blue Green EM-2109



Yellow Green EM-2110



Dark Teal EM-2111



Walnut Brown EM-2112



Valley Grape EM-2113



Peach EM-2114



Old Gold EM-2115



Strawberry Red EM-2116



Flaming Orange EM-2117



Majolica EM-2118

Clear Gloss Low Expansion











Clear Gloss EM-2135



Clear Matte EM-2136





Versa 5



Cone 5, Non-Toxic, Mid/High Fire Glazes and Underglazes

A compatible palette of glaze color with the look of Italian Renaissance ceramics for all types of glaze artists. Fluid consistency as a stand-alone glaze on bisque. Brilliant underglaze at Cone 5 previously thought possible only in low fire ceramics.



We are in love with another Instagram follower's work, @firefly778 and her use of our Versa 5 Glazes and Underglazes.



Dry Glazes

Cone 10, Lead-Free, High Fire Glazes





reduction.

This very black glaze is somewhat liquid and fires at Cone 9 or 10. The surface is smooth and very glossy. Not recommended for

Excellent over all Cone 10 bodies, but best over porcelain. Smooth, fluid surface can be nicely altered with the use of oxides including copper, cobalt and rutile/iron.



V-18 (O)

A semi-gloss white when thick and a gray/white when thin. Best on stoneware with medium reduction.

Smooth surface glaze

that is transparent

green on porcelain

Brilliant Black SG-82 (O)



This smooth, sanitary white glaze is compatible at Cone 9 or 10 firing temperatures. Well suited for oxide or stain decoration or additions. Not recommended for reduction.

G-Matte Base

Chun Base

V-3 (O)

Smooth, light tan base that can be altered with the use of oxides Accepts most brush decorations with a variety of oxides. Looks best in medium to heavy reduction.

Barnard Green

V-20 (T)

and brown/green translucent on dark clays. Works well with some oxides and fires best with medium reduction.

White Gloss SG-91 (O)



This transparent glaze is excellent for color development at Cone 9 or 10. A good base glaze for dark vivid colors, or add opacifier with stains for wonderful pastels. Not recommended for reduction.



V-5 (O)

A base glaze with a light gray/green tint. Accepts most oxides as brush decoration or as additives. Looks best in medium to heavy reduction.



Smooth translucent glaze that is a strong blue when oxidized and a deep blue/maroon when heavily reduced.



SG-93

A high gloss transparent glaze with high silica for craze resistance. A good base for color.



Cee Clear

V-12 (T)

V-6 (T)

green on porcelain and gray on stoneware. Oxide colorants may be added to the glaze or applied with brush decoration. Best when reduced heavy to medium.

This smooth glaze tints



V-21 (SO)

A rich rutile blue with caramel highlights. Likes to be fired hot in reduction, but turns to a translucent khaki when fired in oxidation





V-1 (T)

This contemporary variation of an ancient glaze comes from one of America's leading ceramic universities. Beautiful green to gray picks up clay color through transparency. Compatible with most brushed oxides in a reduction.



Semi-opaque glaze with strong hints of blue and white. Accepts most oxides as colorants and as brush decoration.



V-30 (T)





Black/Brown V-2 (O)

The smooth surface

brown/black pattern.

Black if double-dipped or

when thick. Reacts well

with light colored glazes,

splashed or poured on

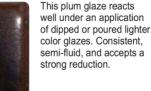
reveals a broken

top. Fluid.



V-17 (O)

Laguna Clear V-15 (SO)

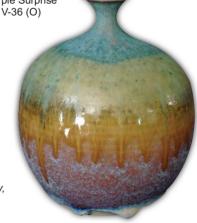


color glazes. Consistent, semi-fluid, and accepts a strong reduction.



A deep cobalt blue with floating pink blooms. Similar effect whether fired in oxidation or reduction.





Bottle by Rick Christie. WC-379 B-Mix Cone 10, WC-554 Turquoise Matte and V-30 Sun Valley, reduction-fired in Cone 10. 5" x 6".

Dry Glazes continued Cone 10. Lead-Free. **High Fire Glazes**



can lessen or even eliminate the desired results, so experiment

Copper Red V-37 (SO)



with oxides.



This semi-matte glaze fires off-white or beige depending on the clay body and amount of reduction. Reacts well with iron as a colorant. A thin to medium application is recommended.

Known traditionally in the

Orient as the "hare's fur"

glaze because of the way

the brown and black break

applications. Not suited

Has characteristics much

tends to show more plum-

red in conjunction with the

black. Not suited for use

with oxide decoration.

A semi-opaque glaze

which is transparent when

Traditionally used for glazing

porcelain and works well in

light to medium reduction

firing

applied thin. Reacts well with iron, copper and cobalt.

like Tenmoku No. 1, but

together on heavy

for use with oxide

decoration.





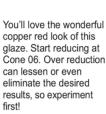
Tenmoku No. 1 WC-525 (O)



Tenmoku No. 2 WC-526 (O)



Chun WC-527 (O)



A semi-matte, opaque white glaze. Works best in medium reduction in which it acquires a slight bluish tint. Reacts well





Eggshell WC-532 (O)



Celadon WC-550 (T)



K-9 WC-553 (SO)



Turquoise Matte WC-554 (MO)



This mural was installed at the home of Ted and Lida Urban. Created by John Toki using Laguna raw materials for coloring.



waxy finish. Works very well with brushed oxide decoration to produce soft color variations. Reacts well with oxides, and works best under medium reduction firing.

egashell texture. It reacts

well with oxides, and

produces best results

in light to medium

Celadon was highly

prized in ancient Asian

civilizations and is still

popular today. Most

porcelain, and reacts

beautifully with most

Semi-opaque glaze

oxides in reduction firing.

allowing the clay texture

to show through. Tends

blue with some mottling.

Reacts well with oxides such as iron and rutile. Works best in medium

A blue-green glaze with

some mottling in larger

areas. Does not react

well with oxides and

should not be fired in

heavy reduction.

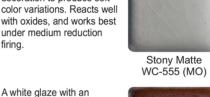
to contain deep gray-

reduction.

typically used with

reduction firing.

Semi-matte glaze with a





Iron Red WC-556 (O)



Rich blue in areas where

the glaze is thicker, and

brown where it breaks

and becomes thinner.

medium reduction for

best results. Becomes

milky yellow in oxidation.

Should be fired in

An off-white glaze

are obtained with a

firina.

with a semi-matte finish.

Works nicely with oxide

decoration. Best results

medium application and

light to medium reduction



WC-557 (O)



Create a beautiful salt glaze appearance without the salt and accompanying harsh fumes



Artificial Salt WC-559 (O)



Birch White WC-511 (O)

A smooth, soft-matte opaque white glaze. Reacts nicely with oxides, which vary in color and texture depending on kiln atmosphere. Medium application works best.



Dry Glazes continued

Cone 5-10, Lead-Free, Mid/High Fire Glazes





A good, all-purpose clear gloss glaze which fires from Cone 5-10. Works well with oxide colorants, and a light to medium application is recommended.

A smooth surface that is best achieved by applying with medium thickness. Contains zinc. Best fired in oxidation.

Moroccan Sand Combos: Dutch Blue MS-80, Fern Mist MS-38, and Robin's Egg MS-18, on RSMC-429 Red Cone 5 clay body.





An alternate to #16 Transparent. Excellent on porcelain and smooth stoneware. Apply thinly for best results. Fires Cone 5-10



Clear Gloss

SG-113

Medium application is best for this clear semi-matte, non-fluid glaze. Excellent in color development. Best in oxidation.



Semi-gloss glaze in a light oatmeal color with some mottling. Best results are produced with medium application and light to medium reduction.

Jon's Clear WC-558



Blue, mottled glaze that is best dipped once to medium thickness. Very smooth surface. Fires best in oxidation.



A smooth, satiny white glaze that is best when applied to medium thickness. Oxidation only.



Mottled golden beige glaze reacts nicely with various colorants to produce softer textures and colors

Light Blue SG-98 (O)



A warm, smooth brown with shades of gold. Best in oxidation.



White

SG-138 (O)

SG-130 (O)

Satin White



for brush work. Good base for stain additions to produce pastel colors. Best in oxidation or light reduction. Contains no zinc.



Recommended for use over engobe and oxide decoration. Reacts well with various oxide colorants. Light to medium reduction firing recommended.

Brown SG-99 (O)



Crystal Palace #10* WC-561

Produces spectacular crystaline effects that are inconsistent, erratic, but exciting. Fire Cone 5-10, using simple crystal firing instructions available at www.laguna.com, Add 1-3% rutile, titanium dioxide and cobalt plus zinc for enhanced variations

Klaus Hard White Satin SG-151 (O)

A satin white glaze ideal for surfaces that need special hardness. Contains alumina and is ideal for floor tile.



Horizon

WC-509 (O)

Contains tin for a bright clean white color. Medium application is recommended. Does not take heavy reduction firing well.

White SG-103 (O)

This smooth glaze is very stable and the white is consistent when applied in a thick manner Best in oxidation. Contains zinc.



Clear SG-157

Smooth surfaced glaze best under medium application. Contains no zinc and a good base for deep colors with dark stain additions. Can be used for chrome/tin stain brushwork. Best in oxidation.



China White WC-510 (O)

Nice Chun-type glaze is semi-opaque white with medium application and transparent when applied thin. Works well with oxide colorants. Heavy reduction firing should be avoided.



Dry Raku Lead-Free. Low Fire Glazes



Due to the many uncontrollable variables involved in Raku firing, the glaze descriptions are general with results varying from one firing to the next. Due to the typically crackled glaze effects and open clay bodies used. Raku-fired pieces are not suitable for food or drink containers. For dry glaze mixing instructions, go to www.lagunaclay.com.



Smooth metallic dark and light copper/bronze produces extremely striking patterns. Can give the appearance of a new penny on an old penny. Medium application suggested.



A light, dry, textured glaze that is not fluid. Medium application is recommended.



Blackfoot

R-12

An extremely fluid gloss black, Mediumplus application suggested.



R-22

R-21

All-purpose glaze for Raku work vielding an iridescent abalone shell effect that reacts well with various oxides. Medium to heavy application is recommended.

R-1



This glossy, fluid glaze depends on copper to create colors ranging from greenish yellow to iridescent purple and maroon. Thickness of



A spectacular metallic, iridescent glaze that produces a myriad of colors including maroon, gold, silver, blue, red and copper. Medium to thick application suggested.



This glaze can produce varying shades of iridescent blue, green and purple depending on thickness of application and firing conditions.

Tutti Frutti R-2



This light colored, textured glaze is not very fluid. Accepts reduction and develops patterns of grey-sometimes black. Medium application suggested.



R-13

A smooth, non-glossy, surface of maroon and green. Provides great patterns with reduction. Medium application suggested.



Solid, medium bluegreen, slightly iridescent glaze. With the use of varying amounts of copper, a slightly metallic effect can be obtained.





Milky white, somewhat fluid, gloss surface shows grey crackle when reduced. Medium application suggested.

A very textured, non-

a dull grey, black and

yellow when reduced.

application suggested.

Not fluid. Medium

gloss surface that yields



A glossy, fluid glaze that brown/black surface. Medium application



Dynasty Blue R-24 A dependable Raku



R-9



reveals a maroon/red and suggested.

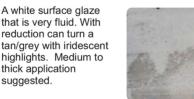


R-25

glaze producing a glossy black surface texture when fired at Cone 6. Medium to heavy application is recommended.



Bright Buff R-10



R-15

Cornwall Stone R-19

Yields a white/transparent surface that reduces to a splotchy gray smooth surface. Glossy but not extremely fluid. Medium application suggested.

Kingin Gold Silver R-26

Produces a wide variety of lustrous, iridescent effects. Medium to heavy application is recommended.



Borax R-11



Extremely colorful, very iridescent surface. Produces a deep brown, gold and copper finish. Best dipped medium to thick



A good pearlescent glaze that functions very well as a base for the addition of coloring oxides. Produces excellent metallic lusters

Raku Burst R-20

Sinju R-27

Underglaze Pens

Cone 06-10, Non-Toxic



Easy to use with just a light squeeze while drawing. Easy to clean when following easy instructions that come with each pen. All colors are strong and vibrant in Cone 04-06 and most will go all the way up to Cone 6 or even Cone 10.

Get four durable metal tips in Bold, Medium, Fine and Extra Fine with every purchase.

e. V V V V

Axner Underglaze Pens... in 27 brilliant refillable colors!

Perfect for adding details, shading, and identification. Apply to bisque and create a variety of unique

decorative designs.

White	TM601		
Light Blue	TM602		
Turquoise	TM603		
Mahogany	TM604		
Chartreuse	TM605		
Irish Green	TM606		
Dark Green	TM607		

Rose	TM608		
Light Yellow	TM609		
Orange	TM610		
Warm Grey	TM611		
Medium Blue	TM612		
Dark Blue	TM613		
Blue Green	TM615		

Pink	TM616
Purple	TM620
Maroon	TM621
Bright Yellow	TM622
Red	TM625
Bright Orange	TM626
Black	TM600



Axner Underglaze Pen Refills Includes two refills per 2 oz. jar

Color	2 oz. Jar	Color	2 oz. Jar	Color	2 oz. Jar
Black	TM600R	Warm Grey	TM611R	Dark Blue	TM613R
White	TM601R	Medium Blue	TM612R	Blue Green	TM615R
Light Blue	TM602R	Purple	TM620R	100000000000000000000000000000000000000	
Turquoise	TM603R	Maroon	TM621R		
Mahogany	TM604R	Bright Yellow	TM622R		
Chartreuse	TM605R	Bright Orange	TM626R		
Irish Green	TM606R	Red	TM625R		
Dark Green	TM607R	Light Yellow	TM609R		
Rose	TM608R	Orange	TM610R	#1 TO 1800 CO	

Decorator Slip Trailer TM639 Great for glaze and slip trailing.

Includes:

2 oz. Bottle with Purple, 16-gauge 1" tip

Pink, 18-gauge 1/2" tip Yellow, 20-gauge 1/2" tip "T" Cleaning Needle Tan, Fine Tip Cleaning Wire

Two Tip Covers



Precision Trailing

Great for applying glaze around and between Waxline lines.

Trailing Bottle, 2 oz. A610903

Metal tip sold separately.

Metal Tips A7122 Available in Bold, Medium.

Fine, Extra Fine.



Liquid Latex

Ammonia Base Liquid Latex IP-234 Use as a resist or masking material on ceramics when glazing. Brush on greenware or bisque where you do not want glaze coverage. After glaze application the latex material can be peeled off and other treatment applied to the clean area if desired. Should only be used with adequate ventilation. Not recommended for school use (see *Wax Resist for school use*). Available in pint, gallon, and 5-gallon containers.

Water Base Liquid Latex IP-233 Use as a removable resist. Apply on top of glaze or over greenware by sliptrail or brush. Peel off when dry and then apply another application of glaze or decoration. Apply and peel as many layers as you desire. <u>Brush care</u>: Dip brush in liquid soap and squeeze out excess prior to dipping brush into latex. This will allow for easy clean with soapy water after use with latex. Available in pint and gallon.



Wax Resist

Premium Wax Resist An excellent ready-to-use, water based wax emulsion. Industry standard for school and potters. Used for decoration and glaze-resistance where wax is applied. It has similar results to paraffin wax but without the mess or danger of heating. **Available in Pint (LM3017) Gallon (LM3017G)**

NOTE: Wax Resists will be damaged if frozen. We suggest caution when ordering for shipment to cold regions during winter.



Decorative Products continued



Bisque Tiles

Quality white wall tiles that have been bisqued and are ready for decoration. Use for wall tile, table tile, trivets or as test tiles. Order individually, by the dozen, or by the

4.25" x 4.25" tile LM-361 6" x 6" tile LM-362

Overglaze Oil Media

Available in 1-lb. and 8-lb. containers.

Cerdec #1420 For brushing LM-363

(replaces #175)

Ferro C-30 For squeegee oil (screening) LM-364

Screen Print Medium 1597 LM-368

For squeegee oil (screening)

Laguna Metallics

Laguna offers high quality European metallic lusters available in two popular colors. The 8% concentration of metal exceeds most other products on the market and provides excellent coverage and brilliant results. Available in 2-gram, 25-gram, and 100 gram containers.

Laguna Gold LC-201 LC-202 Laguna Palladium

Flocs

The most effective, simple, and economic flocculant available! Keeps glaze in suspension for longer periods of time. Helps prevent hard build ups on the bottom of glaze buckets. Works much better than epsom salts.

Pint A413059 Quart A413055



A colorful fun peice by Graham Erisman using our B-MIX clay body and Versa 5 color system with White MS-301 as a liner. You can follow Graham, as we do on Instagram @Erismansculpture.

Magic Mender

Numerous uses such as repairs, attaching decorations, fixing hairline cracks, attaching greenware to bisque and bisque to bisque.

Magic Mender

For ceramic greenware and bisque, temperatures up to Cone 3. 4 oz. A413610

High Fire Mender

For porcelain and stoneware, fired to high temperatures. 2 oz. A413615





Lee's Fix-it

Helps with cracks, breaks, holes and re-attachments. Attaches dry to dry, bisque to bisque and glazed ware to glazed ware. Apply with wet brush or other means. Can be further smoothed with steel wool or sand paper before it is fired, but only if completely dry. We advise testing on scrap pieces to get the feel of using it. Can be mixed with stains or oxides and may be applied over and under glaze. We have had success with interesting applications such as attaching a bisque knob to the side of a previously fired piece, then dipped in glaze and successfully fired.

RF522P Pint and gallon



Glaze Sample Boards







Laguna West Headquarters

14400 Lomitas Ave, City of Industry, CA, 91746 Toll-Free (800) 452-4862 Local (626) 330-0631

Laguna Ohio

61020 Leyshon Drive, Byesville, OH, 43723 Toll-Free (800) 762-4354 Local (740) 439-4268

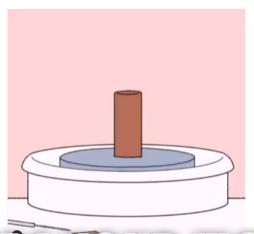
Laguna East

490 Kane Court Oveido, FL, 32765 Toll-Free (800) 843-7057 Local (407) 365-7135



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LagunaClay.com