

SPECTRUM UNDERGLAZES

These glazes are dinnerware safe when covered with a clear glaze. These can be applied to bisque or greenware and fired to cone 06 - 10, but test fire for color shifts when firing at the higher ^6 - ^10 temperatures. Two to three coats are best for opaque, vibrant colors.

**** for SP536 ONLY - a clear coat will ruin this glaze at cone 6 , but works great at cone 06 ****

4oz..... \$8.50

Pint \$21.50

- SP501..... White
- SP504..... Yellow
- SP505..... Orange
- SP506..... Bright Orange
- SP507 English Rose
- SP508..... Baby Pink
- SP509..... Blush
- SP511 Aztec Brown
- SP512 Walnut Brown
- SP513 Chocolate
- SP515 Black
- SP516 Charcoal
- SP517 Light Gray

- SP521..... Sand
- SP522..... Tea
- SP523..... Honey
- SP524..... Mustard
- SP525..... Lime Green
- SP526..... Mid Green
- SP528..... Chartreuse
- SP529..... Dark Olive
- SP530..... Hunter Green
- SP531..... Prussian Blue
- SP532..... Sky Blue
- SP533..... Turquoise
- SP534..... Lavender
- SP535..... Blue Gray
- SP536..... Bright Blue**

- SP537Cobalt Blue
- SP540.....Denim Blue
- SP541.....Purple
- SP544.....Burgundy
- SP545.....Ruby
- SP547Nectarine
- SP548.....Rust Red
- SP549.....Terra Cotta
- SP551.....Medium Pink
- SP553.....Lilac
- SP554.....Royal Purple
- SP556.....Light Green
- SP557Leaf Green
- SP558.....Jade
- SP559.....Blue Green

- SP560.....Teal Blue
- SP561.....Dark Red
- SP562.....Bright Red
- SP563.....Bright Orange
- SP564.....Bright Green
- SP565.....Bright Purple
- SP566.....Dark Purple
- SP567.....Fire Engine Red
- SP568.....Christmas Red
- SP569.....Neon Orange
- SP570.....Hot Pink
- SP571Dandelion
- SP572.....Spring Green
- SP573.....Mint
- SP574Grass Green



SPECTRUM UNDERGLAZE BASE

Make your own underglazes! This underglaze has some frit in it, which acts as a flux to help the stain be a compatible fit with either greenware or bisque. It also has various additives which keep the frit and stain suspended and makes it brush on smooth and easy. It is lead free, non-toxic, and dinnerware safe when covered by a dinnerware safe clear glaze. To get similar colors as the glazes above, mix 1 part dry powder stain to 2 parts Underglaze Base by weight. For example: a 1/2 pint of SP1050 (8 oz or 228 gms) in a container should be mixed with about 114 gms of stain. This is only a general guideline so be sure to test! Be aware that this can go up to cone 10 – but it will flux and flow at this higher temperature.



SP1050.44oz \$5.25
 SP1050..... Pint \$12.00