

HSC

Terra Bella

TERRA BELLA



FOOD SAFE



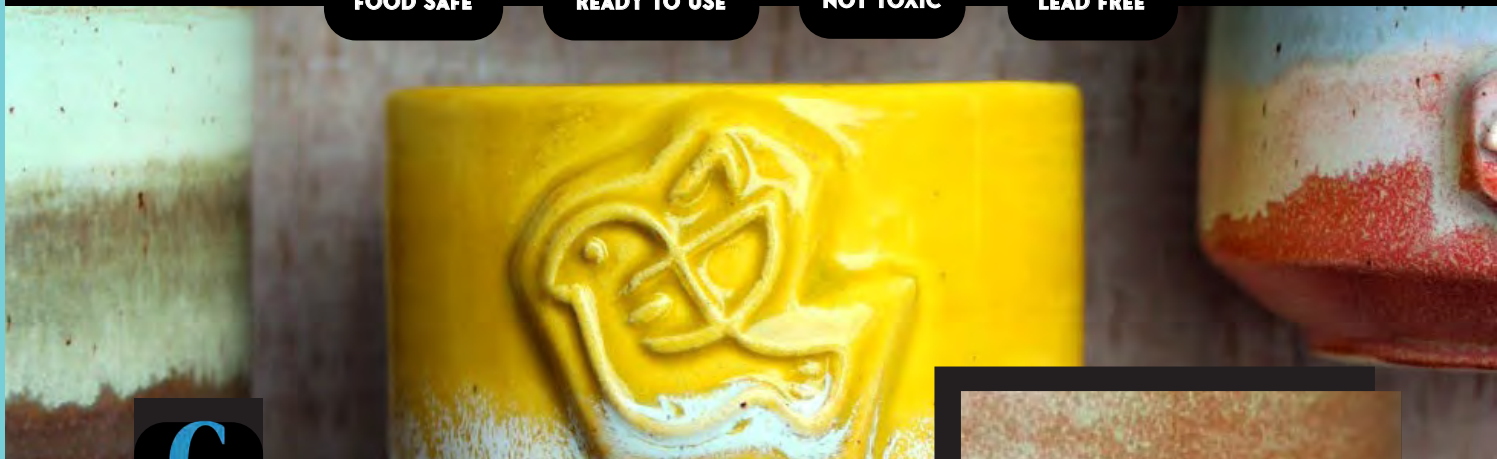
READY TO USE



NOT TOXIC



LEAD FREE



Gli smalti Terra Bella sono un misto unico di colori ispirati dalla natura. Ognuno di questi colori risulta avere una texture con sensazione unica. Le superfici variano in base agli smalti, per una finitura dalla lucentezza elevata a opaca, con piccole variazioni da colore a colore per un look davvero unico ed in armonia con gli altri smalti Colorobbia. Per esempio, Blues, Jadeite e Mystique White sono lucidi e splendenti, mentre San Fran Frog, Cedar Wood e Siena sono opachi e risultano avere un effetto multi tono. Egyptian Blue reagisce in modo ottimo con il Mystique White, creando rotture nello smalto che crea un motivo splendido. I 6 colori aventurina, oltre il Mystic White, sono formulati per l'applicazione sopra o sotto tutti gli smalti Terra Bella creando molteplici effetti, non ci saranno mai due pezzi uguali!

Terra Bella ceramic glazes are unique mixture of colours inspired by nature. Each of these colours results into unique texture and feel. Surfaces vary from high gloss to matte/satin finish, with subtle variations in each colour for a truly unique look and are in perfect harmony with other Colorobbia glazes as well in conjunction with each other. For example, Blues, Jadeite and Mystique White are glossy and shiny while San Fran frog, Cedar Wood or Siena are matte and result in a multi-tone effect. Egyptian blue reacts beautifully with the Mystique White creating cracks in the glaze resulting in gorgeous patterns. The 6 aventurina colours, beside the Mystic White, are formulated for application over or under the entire Terra Bella glazes creating multiple effects, no two pieces will ever be the same!



GUARDA IL TUTORIAL
WATCH THE TUTORIAL

FORMATO / SIZE	236 ml. / 8 oz.	473 ml. / 16 oz.
CONFEZIONI / PACKAGING	6	6

HSC
Terra Bella
Terra Bella



Egyptian Blue
HSC 2-551 - 236 ml
HSC 3-551 - 473 ml



Jadeite
HSC 2-552 - 236 ml
HSC 3-552 - 473 ml



Mystique White
HSC 2-553 - 236 ml
HSC 3-553 - 473 ml



Ocean Mist
HSC 2-554 - 236 ml
HSC 3-554 - 473 ml



San Fran Fog
HSC 2-555 - 236 ml
HSC 3-555 - 473 ml



Sagebrush
HSC 2-556 - 236 ml
HSC 3-556 - 473 ml



Sonoma
HSC 2-557 - 236 ml
HSC 3-557 - 473 ml



Blue Danube
HSC 2-558 - 236 ml
HSC 3-558 - 473 ml



Siena
HSC 2-559 - 236 ml
HSC 3-559 - 473 ml



Chestnut
HSC 2-562 - 236 ml
HSC 3-562 - 473 ml



Onyx
HSC 2-563 - 236 ml
HSC 3-563 - 473 ml



Mustard Seed
HSC 2-564 - 236 ml
HSC 3-564 - 473 ml



Cinnamon
HSC 2-565 - 236 ml
HSC 3-565 - 473 ml



Cedar Wood
HSC 2-566 - 236 ml
HSC 3-566 - 473 ml



Blueberry
HSC 2-567 - 236 ml
HSC 3-567 - 473 ml



Napa Valley
HSC 2-568 - 236 ml
HSC 3-568 - 473 ml



Lavender
HSC 2-569 - 236 ml
HSC 3-569 - 473 ml



Papaya
HSC 2-570 - 236 ml
HSC 3-570 - 473 ml



Graphite
HSC 2-571 - 236 ml
HSC 3-571 - 473 ml



Sandy Beach
HSC 2-572 - 236 ml
HSC 3-572 - 473 ml



Coral Reef
HSC 2-573 - 236 ml
HSC 3-573 - 473 ml



Watermelon
HSC 2-574 - 236 ml
HSC 3-574 - 473 ml



Stonehenge
HSC 2-578 - 236 ml
HSC 3-578 - 473 ml



Evergreen
HSC 2-581 - 236 ml
HSC 3-581 - 473 ml

Colori Aventurina / Aventurina colours

La serie Terra Bella è composta da 6 esclusivi "Colori Aventurina", formulati per l'applicazione combinata con altri colori, così da creare effetti unici e sorprendenti e migliorare e trasformare la tonalità originale.

The Terra Bella series consists of 6 exclusive "Aventurine Colours", formulated for application combined with other colours, to create unique and surprising effects and to enhance and transform the original shade.



Rustic Brown
HSC 2-550 - 236 ml
HSC 3-550 - 473 ml



Seaweed
HSC 2-575 - 236 ml
HSC 3-575 - 473 ml



Emerald
HSC 2-576 - 236 ml
HSC 3-576 - 473 ml



Spruce
HSC 2-577 - 236 ml
HSC 3-577 - 473 ml



NEW!
Creamy Flux
HSC 2-579 - 236 ml
HSC 3-579 - 473 ml



NEW!
Ghost Flux
HSC 2-580 - 236 ml
HSC 3-580 - 473 ml

TEMPERATURA DI COTTURA / FIRING TEMPERATURE

Cono Orton / Orton Cone	Gradi Centigradi C° / Celsius degrees C°	Gradi Fahrenheit F° / Degrees Fahrenheit F°
08-06	955° - 1000°	1751° - 1832°