

# Sealer Additives

## **INNOTECH SURETRAC**

INNOTECH SURETRAC is a polymeric grit coating additive to provide traction to sealed surfaces in slippery conditions and is used as an anti-skid additive generally used for kitchen floors, commercial entry areas, steep inclines, pool and spa decks, for example.

## **INNOTECH FLATTENING AGENT**

INNOTECH FLATTENING AGENT is primarily used in solvent-based sealers to reduce the level of gloss. This product may also be used to create a gel-consistency of INNOTECH STAIN for use with stencils.

## **INNOTECH TINT CONCENTRATE - SB**

INNOTECH TINT CONCENTRATE - SB (solvent-based) is a color additive to tint INNOTECH Solvent-Based Sealers.

## **INNOTECH TINT CONCENTRATE - WB**

INNOTECH TINT CONCENTRATE - WB (water-based) is a color additive to tint INNOTECH Water-Based Sealers.

## **INNOTECH SURETRAC**

### **Prior to Application**

- INNOTECH SURETRAC, in a previously applied coating, may contribute to slight foaming due to the grit in the surface. Subsequent coats should be applied smoothly with minimal agitation on the floor.
- Porous surfaces should be sealed prior to application of sealers treated with INNOTECH SURE TRAC. Sealing the surface helps to ensure that there will be enough coating on the surface to help encapsulate the product.
- Add product into the sealer slowly and stir thoroughly. For water-based sealers, add 11 ounces by volume of INNOTECH SURE TRAC product per gallon of sealer. For solvent-based sealers, add 7.5 ounces by volume of INNOTECH SURE TRAC product per gallon of sealer.
- Remove one fifth of the sealer, not to exceed one gallon, and place in a clean container. Add the proper amount of INNOTECH SURE TRAC to the separated INNOTECH sealer with a mechanical paddle mixer. **DO NOT MIX BY HAND!** INNOTECH SURE TRAC should be added slowly and evenly to avoid lumps.
- There should not be any visible lumps or agglomerations in the sealer during or after addition of INNOTECH SURE TRAC product. Mix until INNOTECH SURE TRAC product is fully incorporated into separated portion of INNOTECH sealer.
- Slowly add separated mixed sealer back into the remaining sealer, and mix by hand with a stirring stick. Mix until the entire amount of INNOTECH sealer is of consistent color and no lumps or agglomerations are present.
- Let the sealer rest uncovered for 10- to 15-minutes to de-gas. Avoid having the sealer de-gas in direct sunlight or where temperatures are above 90 °F.

### **Product Application**

Please reference to the corresponding sealer TECHNICAL BULLETIN for application guidelines. **Important:** Some low-pressure pump-up sprayers may not be able to spray INNOTECH sealers with INNOTECH SURE TRAC product due to the increase in solids content.

- Apply the sealer as evenly as possible.
- Frequent mild stirring of the sealer with added INNOTECH SURE TRAC product is recommended during application to assure even dispersion of the grit additive.
- When utilizing a grit additive, such as INNOTECH SURE TRAC or INNOTECH EXTRA SURE TRAC, apply the INNOTECH Sealer with a roller.
- An additional thin coat of sealer without INNOTECH SURE TRAC product may be applied over sealer containing the grit additive. This additional thin coat may help trap the grit additive in the sealer and also provide a surface that's easier to clean. However, slip resistance may decrease as a result.

### **Coverage Information**

- Water-Based Sealers: Add 11 ounces by volume, per gallon of sealer
- Solvent-Based Sealers: Add 7.5 ounces by volume, per gallon of sealer

### **Product Shelf Life/Storage**

Store INNOTECH SURETRAC indoors, away from heat or sunlight. Shelf life: 12 months.

### **Available Packaging**

INNOTECH SURETRAC is available in 1-quart and 1-gallon units.

### **Applicable Standards**

INNOTECH SURETRAC complies with the following regulations and requirements:

- ASTM D 92: Flammability

### **Technical Information**

Please refer to the corresponding MSDS for hazard-related information.

## **INNOTECH FLATTENING AGENT**

### **Prior to Application**

- Prior to application, test INNOTECH Sealer with INNOTECH FLATTENING AGENT in an inconspicuous area to ensure compatibility and desired level of gloss.
- Remove one-fifth of the final amount of sealer to be flattened, not to exceed one gallon, and place in a clean container. Add the proper amount of product to the separated INNOTECH sealer with a mechanical paddle mixer. **DO NOT MIX BY HAND!** INNOTECH FLATTENING AGENT should be added slowly and evenly to avoid lumps.
- Sealer will change from clear to cloudy as INNOTECH FLATTENING AGENT is incorporated. There should not be any visible lumps or agglomerations in the sealer during or after addition of INNOTECH FLATTENING AGENT.
- Mix until product is fully incorporated into separated portion of the INNOTECH sealer.
- Slowly add the separated, flattened INNOTECH sealer back into the remaining sealer, and mix by hand with a stirring stick. Mix until the entire amount of INNOTECH sealer is consistently cloudy and no lumps or agglomerations are present.
- Let the flattened INNOTECH sealer rest uncovered for 10 to 15 minutes to de-gas. Avoid having the sealer de-gas in direct sunlight or where temperatures are above 90 °F.

### **Product Application**

Please reference to the corresponding sealer TECHNICAL BULLETIN for application guidelines.

## Coverage Information

- To achieve a matte finish:
  - 70 grams by weight, per gallon of sealer.
  - 16 ounces by volume, per gallon of sealer.
- To achieve final gloss levels between matte and high gloss, lesser amounts of INNOTECH FLATTENING AGENT may be added to INNOTECH Sealers.

## Product Shelf Life/Storage

INNOTECH SURETRAC should be stored indoors, away from heat and direct sunlight. Do not allow products to freeze.

## Available Packaging

INNOTECH SURETRAC is available in 1-quart and 1-gallon units.

## Applicable Standards

INNOTECH SURETRAC complies with the following regulations and requirements:

- ASTM D 92: Flammability

## Technical Information

Please refer to the corresponding MSDS for hazard-related information.

## INNOTECH TINT CONCENTRATE - WB

### Product Features and Benefits

INNOTECH TINT CONCENTRATE - WB (water-based) is mixed on site with any water-based INNOTECH SEALER (such as INNOTECH PERMASEAL<sup>†</sup> or INNOTECH CEMSEAL<sup>†</sup>) to create a colored translucent coating for enhancing or correcting colored, stamped or stained concrete. Available in any INNOTECH standard color - View the INNOTECH Integral Colors or INNOTECH Color Hardener color charts for standard selections.

- 1 pint of tint colors to 1 gallon of sealer.
- 1 quart of tint colors to 5 gallons of sealer.

### Product Limitations

INNOTECH TINT CONCENTRATE - WB is not for use with INNOTECH Maintenance Topcoats INTERIOR FLOOR FINISH<sup>†</sup> or NATURAL BEAUTY<sup>†</sup>.

### Product Shelf Life/Storage

INNOTECH TINT CONCENTRATE - WB should be stored indoors, away from heat and direct sunlight. Do not allow products to freeze. Shelf Life: 12 months

## INNOTECH TINT CONCENTRATE - SB

### Product Features and Benefits

INNOTECH TINT CONCENTRATE - SB (solvent-based) is mixed on site with any solvent-based INNOTECH SEALER (such as INNOTECH SOLVENT SEAL 25<sup>†</sup>) to create a colored translucent coating for enhancing or correcting colored, stamped or stained concrete. Available in any INNOTECH standard color - View the INNOTECH Integral Colors or INNOTECH Color Hardener color charts for standard selections.

- 1 pint of tint colors to 1 gallon of sealer.
- 1 quart of tint colors to 5 gallons of sealer.

### Product Shelf Life/Storage

INNOTECH TINT CONCENTRATE - SB should be stored indoors, away from heat and direct sunlight. Do not allow products to freeze. Shelf Life: 12 months

### Product Warranty

INNOTECH SEALER ADDITIVES are proprietary products, warranted to be of uniform quality within our stringent manufacturing tolerances. As no control is exercised over the product use, no warranty is made as to the effects of such use (neither expressed or implied). Obligation of the seller and manufacturer under this warranty shall be limited to a refund of the purchase price of that portion of the material proven to be defective. The user assumes all other risk and liability resulting from uses of this product. Contact INNOTECH with any questions regarding this policy. *Innotech is a registered tradename of CHROMASYSTEMS LLC, an Ohio company.*

***†PLEASE REFER TO CORRESPONDING TECHNICAL BULLETIN FOR PRODUCT AND APPLICATION DATA.***

INNOTECH MAINTENANCE TOPCOAT SEALERS and other INNOTECH products are for professional use only.

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