



Stainban® 208
Tannin Stain Inhibitive Pigment

General Features:

- Tannin Stain Inhibitive Pigment for General Use Applications
- Tannin Stain Inhibition through "Active Pigment" Mechanism
- Recommended for Latex Primers and Topcoats as well as Solvent Based Systems

Characterized by:

- "In situ" Immobilization of Dissolved Tannin Species
- Improved Tannin Stain Inhibitive Performance

Recommendations:

- See pertinent documentation

The recommendations made herein are based on our research and on the research of others; and are believed to be accurate. No guarantee of the accuracy is made, however, and the products discussed are sold without warrant, expressed or implied, and upon the condition that purchasers shall make their own tests to determine the suitability of such products for their particular purposes.

Patent Protected
STAIN INHIBITIVE PIGMENT

<u>Characteristic Parameters</u>	<u>Typical Values</u>
Appearance	White Powder
Specific Gravity	2.95
Bulking Value (gal/lb)	0.041
Oil Absorption (lbs/100 lbs)	24 - 28
pH	8.5 - 9.5
Moisture, % (loss on ignition, 200 °C)	5 MAXIMUM

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