

Product Description

- Product** : FXN-111-S6R
- Application** : Chemical Adsorbent in Liquid (Mainly adsorb Formaldehyde)
- Purpose** : Applying on non-coated building materials, textile products, pulp products and etc.
- Effect** : Eliminate approx. 50% of Formaldehyde concentration in the room.
(Coating 80% of ceiling area)
Refer to the Reduction Effect Estimation Graph for details.
(Based on JIS A 1905-1/ISO 16000-23)
- Coating** : Aim for 30 - 100g/m² in Volume
- Direction** : Apply by Spray (recommended Nozzle Size: 0.3-0.5mm), Roller, Brush and Impregnation.
- Storage** : Store in cool and dark place.
- Notice** : Release the gas by loosening cap as it may have some gas generated in the package at the high temperature condition.
: May not be coated on the surface of water repellent of target materials.
: Leave for at least 24 hours as drying time after the coating.
: Do not coat on metal surfaces due to low pH value. Wipe off immediately in case of adhesion.

Technical Data

- Appearance:** In Liquid Form
- Color:** Colorless Transparent~Light Yellowish Transparent
- Main Components:** Amino Compound, Pure Water and etc.
- Non-Volatile Component:** About 41%
- pH:** <2.0~4.7
- Viscosity:** 1.0~2.5mPa · sec
- Solubility:** Soluble in Water

Above data are obtained by our laboratory and considered as accurate, however, please review and check the final usage and conditions prior to actual use of the product.

Grafton Inc.