



green planet paints®
...revolutionizing paint -- naturally

Commercial Interior Paint Primer (C-08IP)

Description: *Green Planet Paints® Paint is a premium interior waterborne alkyd wall paint that provides a lively, soft finish with great hide. It is a natural, zero-VOC product that is designed to minimize impact on the environment and to maximize the aesthetic and environmental quality of indoor spaces.*

PRODUCT INFORMATION

RECOMMENDED FOR:

Use on new or previously painted wood, plywood, drywall, ceiling tile and cured plaster.

SOLVENT TYPE

Waterborne

RESIN TYPE

Alkyd Emulsion

COLORS

White

White can be tinted with up to 2.0 fl. oz of colorant per gallon. Two tint systems can be used: ColorTrend Plus zero-VOC tints or Green Planet Paints zero-VOC Mineral Tints.

MAXIMUM VOC CONTENT

0 grams/liter

WEIGHT PER GALLON

11.8 pounds per gallon

VISCOSITY

95 +/- 5 KU

RECOMMENDED FILM THICKNESS PER COAT

Wet: 3.0 mils Dry: approx 1.5 mils

PRACTICAL COVERAGE PER COAT AT RECOMMENDED DRY FILM THICKNESS

350-400 sq. ft. per gallon, depending on surface conditions

AVERAGE DRY TIME AT 77°F/25°C

Dries by evaporation and absorbing oxygen. Dries more slowly than conventional acrylic latex paint.

To touch:	2 hour
Recoat:	4 hours
Dry hard:	8-24 hours depending on temperature, humidity, and spread rate.

SCRUB RESISTANCE

This paint is designed to withstand scrubbing and resist staining when scrubbed with typical household cleaning products.

APPLICATION EQUIPMENT

Brush:	2.5"-3" synthetic brush (e.g., Purdy) for trim.
Rollers:	According to texture, 1/4" (very smooth) to 1 1/4" nap roller (rough). Synthetic or natural.
Spray (airless):	Tips 0.01-0.023" (all fan sizes)

PACKAGING

One-gallon, five-gallon containers

MATERIAL SAFETY DATA SHEET

www.greenplanetpaints.com/

SURFACE PREPARATION

All surfaces must be cured, clean, dry, and free from dirt, dust, rust, stains, grease, oil, mildew, wax, efflorescence, and other contaminants. Remove all loose, peeling, or chalky paint by sanding/scraping, wire-brushing or other appropriate methods. Repair all cracks, holes, and other surface imperfections with a suitable patching material. Repaired surfaces should then be sanded, cleaned, and spot-primed with a suitable primer or sealer. Glossy surfaces must be dulled to provide a roughened surface for good adhesion, and then cleaned well. We recommend use of Green Planet Paint Primer on the following surfaces: new drywall, coated drywall, earthen plaster, and prepared pre-painted surfaces.

SPECIAL INSTRUCTIONS

- This product can neither cause nor prevent or cure the growth of mold, mildew, or other forms of fungus. Excessive moisture and inadequate ventilation are the main conditions that promote their growth. Correct any such conditions before painting.
- Do not apply when the air or surface temperature is below 50 °F.
- As an alkyd, this paint takes longer to achieve full hardness than a conventional latex acrylic emulsion. For the first week after application, treat with care and avoid getting surface wet or dirty.
- Variations in temperature, humidity, and spread rate will influence drying times. Under normal conditions, paint will dry hard within 24 hours.
- This primer is not recommended for sealing bleeding or stain migration.

THINNING RECOMMENDATIONS

Designed to be applied at package consistency. Can be thinned with water for spraying.

APPLICATION

This paint has extremely good hide. Apply as you would conventional paint: cut-in with 3" trim brush, roll; repeat both steps.

Important: Allow to dry between coats. Feather all edges.

STORAGE

Store in a dry area. Protect from freezing. Extreme temperatures may cause paint to become unusable.

CLEANUP

Soap and water.

DISPOSAL

Because of the preservatives used in this paint, we do not recommend putting excess material down the drain. For information on local options to dispose of unwanted, leftover paint, call 1-800-CLEANUP, or log onto www.cleanup.org.