



PRODUCT DATA SHEET	
YOLO Colorhouse Inside – Transitional Primer	110519

- **ZERO VOC**
- **LOW ODOR**
- **EXCELLENT HIDE**
- **ALLOWS TRANSITION FROM OIL TO WATER-BASED PAINT**

YOLO Colorhouse® began with the elemental – what to put into our paint and what to leave out. With high volume solids and Green Seal™ certification, YOLO Colorhouse Transitional Primer performs like a premium conventional transitional primer, yet it has low odor, no harmful chemicals, and no added solvents. YOLO Colorhouse Transitional Primer should be used when transitioning a surface from an oil-based paint to a water-based latex or acrylic paint.

USAGE A zero VOC, low odor transitional primer for interior or exterior use.

AVAILABILITY Quarts and 1 Gallon containers.

COVERAGE 300 sq. feet per gallon.

DRY TIME At 77°F and 50% relative humidity: dry time to touch is 1 hour. Allow 8 hours to recoat. For best results, allow 24 hours before recoating. Increased bonding and adhesion will continue over 8 days of curing.

SURFACE PREPARATION Surfaces to be painted must be clean, dry, and free of dirt, dust, grease, wax, and mildew. High gloss surfaces must be dulled using a wet scouring or sanding pad. Surface must be completely dry before application. Remove peeling paint or loose material on surface*. Do not apply to unprimed metal surfaces.

*Warning!: If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Center at 1-800-424-LEAD or log on to www.epa.gov/lead.

APPLICATION Mix transitional primer thoroughly before use. Keep lid on can of unused portion to prevent skinning. Use YOLO Colorhouse transitional primer before applying YOLO Colorhouse paint over oil-based paint. Apply with a high quality brush for trim and to cut-in edges. For wall surfaces, use a roller with 3/8" to 3/4" nap roller cover. For airless sprayer – no thinning is recommended, 2000-2500 PSI, tip – .015"-.021". For conventional sprayer and HVLP, reduce up to 1 pint per gallon with clean water.

CLEAN UP Remove excess primer from equipment before washing with water.

THINNING Thinning is not recommended.

DISPOSAL Check www.earth911.org for recycling and disposal information in your area. Do not pour unused contents down drain. Pour into absorbent material, let dry and dispose with trash – OR take to hazardous waste collection program.

PHYSICAL PROPERTIES

Viscosity range: 100 ± 2 KU

Solids Volume: 38 ± 2

Solids Weight: 55 ± 2

Odor: No toxic or offensive odor during painting, no odor once dried

Toxic Properties: Non-toxic

Weight: 11.4 lbs. per gallon

Theoretical VOC: Zero

Gloss: Flat (Transitional Primer)

LIMITATIONS Do not apply when surface or air temperatures are expected to drop below 50°F (10°C) or rise above 95°F (35°C) during application and drying. Keep from freezing. NOT RECOMMENDED FOR UNPAINTED METAL OR BLEEDING WOODS.

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