



## PRODUCT DATA SHEET

YOLO Colorhouse Inside – Flat Finish

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- **ZERO VOC**
- **LOW ODOR**
- **DURABLE AND WASHABLE**
- **FAST DRYING**
- **WATER CLEAN-UP**
- **SELECT DESIGNER PALETTE**

YOLO Colorhouse® began with the elemental – what to put into our paint and what to leave out. With  $42 \pm 2$  percent volume solids and Green Seal™ certification, YOLO Colorhouse performs like a premium conventional paint, yet it has low odor, no harmful chemicals, and no added solvents. YOLO Colorhouse is a premium, 100% acrylic paint with excellent hide and durability.

**USAGE** A zero VOC, low odor, flat finish for interior use.

**AVAILABILITY** Quarts, Gallons, and Five gallon containers.

**COVERAGE** Please purchase the appropriate amount needed for the project. 400 sq. feet per gallon.

**DRY TIME** At 77°F and 50% humidity: dry time to touch is 30 min. and dry time to re-coat is 2 hours.

**THINNING** May be thinned up to .5 oz clean water/gallon, if necessary.

**SURFACE PREPARATION** Surfaces to be painted must be clean, dry, and free of dirt, dust, grease, wax, and mildew. Remove peeling paint or loose material on surface\*. Glossy surfaces must be dulled or primed for best results. For new wallboard, thoroughly vacuum fine dust from walls. Use YOLO Colorhouse Inside Primer for new wallboard, new wood, cured masonry and plaster, spackled areas, and when going from a dark to light color. New plaster or masonry must be allowed to cure 30-60 days before priming. If previously painted with latex, no priming is necessary. Do not paint on unprimed metal. If previously painted in oil, dull surface and use YOLO Colorhouse primer – allow primer 24 hours to cure before top coating with YOLO Colorhouse Inside paint.

\*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](http://www.epa.gov/lead).

**APPLICATION** Mix paint thoroughly before use. Keep lid on can of unused portion to prevent skinning. Apply with brush to cut-in edges and roller to roll wall surfaces. For brushing, use a high-quality brush. For rolling, use  $\frac{3}{8}$ " to  $\frac{3}{4}$ " 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. Provide adequate ventilation during drying time.

**CLEAN UP** Remove excess paint from equipment before washing with water.

**DISPOSAL** Check [www.earth911.org](http://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:**  $102 \pm 2$  KU

**Solids Volume:**  $42 \pm 2$

**Solids Weight:**  $62 \pm 2$

**Odor:** Low non-offensive odor during painting, no odor once dried

**Toxic Properties:** Non-toxic

**Weight:** 12.2 lbs. per gallon

**Theoretical VOC:** Zero

**Gloss:**  $60^\circ$  – 2.5-3.5 (Flat)

**LIMITATIONS** Do not apply when surface or air temperatures are expected to drop below 45°F (7°C) or rise above 95°F (35°C) during application and drying. Keep from freezing. Do not apply to unprimed metal surfaces.

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