



YOLO Colorhouse® Outside

YOLO Colorhouse Outside was developed by two research and development teams:

- A paint formulating team who approached the development with a focus on creating a zero VOC exterior paint with superior performance.
- A team of toxicologists and green scientists who reviewed each ingredient one by one to evaluate its full health and environmental impact – from acute and chronic effects to carcinogenicity, reproductive toxicity and sensitizing effects.

Below are the results of independent performance testing done by Marschall Labs Inc, a paints and coatings testing laboratory.

Dry time 40 minutes to touch, 1-2 hours to re-coat

Adhesion, ASTM 33359B, 1 week (5 is the highest)

Superior adhesion on previously painted surfaces, wood and stucco. No adhesion to unprimed metal.

Gloss Alkyd - oil paint	5B
Acrylic Chalk dusty surfaces	1B
Southern Yellow Pine	5B
Stucco - cured for at least 30 days	4B
Aluminum	0B (All metals must be pre-primed)

Touch up - Good - recommend back-rolling when spraying

(10 is the highest)

Room Temperature	9
Cold Temperature	9

Accelerated UV weatherizing test (this is the standard exterior test for durability and color retention, similar to the scrub and stain test conducted for interior products)

The accelerated weather test alternates moisture and UV light to accelerate weathering that will occur over time in exterior paint products. YOLO Colorhouse Outside has been tested against two leading paint brands, both have 25 year + warranties. YOLO Colorhouse tested equal to or better in durability and color retention. Note: Both brands are premium, conventional paint that contain VOCs.



YOLO Colorhouse® Inside

YOLO Colorhouse Inside was developed by two research and development teams:

- A paint formulating team who approached the development with a focus on creating a zero VOC interior paint with superior performance.
- A team of toxicologists and green scientists who reviewed each ingredient one by one to evaluate its full health and environmental impact – from acute and chronic effects to carcinogenicity, reproductive toxicity and sensitizing effects.

Below are the results of independent performance testing done by Marschall Labs Inc, a paints and coatings testing laboratory.

Dry time 30 minutes to touch, 1-2 hours to re-coat

Adhesion, ASTM 3359B, 1 week (5 highest)

Gloss Alkyd 5B

Note: Although adhesion results are superior, we recommend dulling and using YOLO Colorhouse Transitional Primer when painting over oil-based paints for best results.

Touch up - backrolling is recommended when spraying for best touch-up results.

(10 highest)

Room Temperature 9

Leveling/general appearance (10 highest)

ASTM D4062 7 - 9

Stain resistance

#2 pencil 8

Crayola purple crayon 10

Covergirl red lipstick 8

Crayola washable black marker 10

Welch's grape juice 9

Gulden's spicy brown mustard 10

Heinz Ketchup 8

black coffee 9

Lipton Iced tea 10

Sutter Home merlot wine 9

Scrub Resistance 600 -1000+

(Tests vary depending on sheen and color)

Note: YOLO Colorhouse uses a 100% acrylic binder, not a PVA binder. Acrylic binders have better stain resistance, adhesion, and water resistance.