## Acronal® PLUS 4641

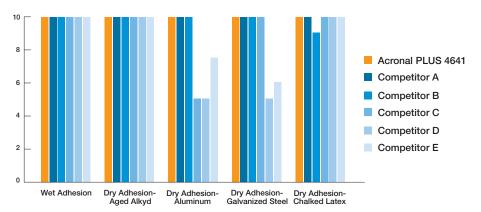
# Formulate an interior or exterior primer that has excellent stain control using Acronal PLUS 4641.

Acronal PLUS 4641 is an acrylic latex for interior and exterior stain blocking primers at 100 g/L VOC. The latex can be widely applied, offering consistent, high-quality results for both interior and exterior primers. Acronal PLUS 4641 demonstrates excellent tannin stain control and superior interior stain control. The latex further outperforms competitive latexes in substrate adhesion and both efflorescence and alkali resistance. Acronal PLUS 4641 is the solution for the premium stain blocking primer market.

### **Features**

- Low odor
- APEO free
- Outstanding performance as a universal stain blocking primer
- Excellent adhesion to a variety of substrates

## Acronal PLUS 4641 consistently demonstrates strong adhesion



Acronal PLUS 4641 and competitive products were tested across various substrates and rated on a 0-10 scale; 0 being completely removed, 10 being no damage

## Acronal PLUS 4641 properties

| Solids by Weight        | 49 – 51%      |
|-------------------------|---------------|
| рН                      | 7.0 – 8.0     |
| Viscosity (max)         | 100 – 750 cps |
| Specific Gravity, g/cm3 | ca. 1.03      |
| Density, lbs/gal        | ca.8.6        |
| MFFT                    | ca. 6 – 8°C   |
| Particle Size           | ca. 110 nm    |
| ·                       |               |



## About BASF's Dispersions & Resins Business in North America

The Dispersions & Resins business of BASF develops, produces and markets a range of high-quality resins, additives, colorants and polymer dispersions. These raw materials are used in formulations for coatings and paints, printing and packaging products, construction chemicals, adhesives, fiberbondings, nonwovens, and paper manufacturing. With a comprehensive product portfolio and extensive knowledge of the industries we serve, our customers benefit from innovative and sustainable solutions to help them advance their formulations through chemistry. For further information about the Dispersions & Resins business in North America, please visit www.basf.us/canofpaint.

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