Efka® FA 4606

Excellent dispersing agent for inorganic pigments, fillers, and matting agents for wood and industrial coatings

Efka® FA 4606 is a new low-molecular-weight wetting and dispersing agent designed for excellent efficiency in dispersing and stabilizing fillers, matting agents and inorganic pigments in solvent-based system. Efka® FA 4606 is best suitable for use in glass powder containing wood coatings formulations with its outstanding anti-settling properties. Efka® FA 4606 is also recommended for other industrial coatings formulations.

Comparison of Efka® FA 4606 with competitors’ products

The pictures below show Efka® FA 4606 performance with competitors’ products for storage stability and dispersing efficiency.

Efka® FA 4606 allows formulator to achieve excellent anti-settling and dispersing properties with paints formulations

Efka® FA 4606 : Characteristic Values

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Appearance</td>
<td>Clear and yellowish liquid</td>
</tr>
<tr>
<td>Density at 20°C</td>
<td>97 g/cm³</td>
</tr>
<tr>
<td>Active ingredients</td>
<td>51%</td>
</tr>
<tr>
<td>Acid value</td>
<td>54 mg KOH/g</td>
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</tbody>
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