

ACRYFILL 610F

CHEMICAL COMPOSITION

Derivatives of fatty acids

CHARACTERISTICS

<i>Appearance:</i>	<i>milky liquid</i>
<i>pH in solution at 10%:</i>	<i>5 - 6</i>

PROPERTIES

ACRYFILL 610F is a softening auxiliary based on nitrogenous compounds with high molecular weight.

ACRYFILL 610F has to be used in ground treated with resin where it performs a filling and releasing action in variable quantity between 5 to 15% on the polymers weight.

It is suggested to dilute **ACRYFILL 610F** with low quantity of hot water before adding it to the final formulation.