

## ACRYFILL AZ

### CHEMICAL COMPOSITION

Polynitrogen derivatives

#### CHARACTERISTICS

<i>Appearance:</i>	<i>pale yellow liquid</i>
<i>pH in solution at 10%:</i>	<i>9 - 10</i>
<i>Active matter:</i>	<i>about 50%</i>
<i>Phase:</i>	<i>watery / organic</i>
<i>Product uses:</i>	<i>cross-linking agent</i>

### PROPERTIES

**ACRYFILL AZ** is a polyaziridine catalyst suitable for fixing, base and covering coats in water phase. The highest performance of the cross linking action takes place in 2 to 3 days, however even after 24-36 hours there are high general solidity results.

### USE

It is to be used from 2 to 6% on the weight of the resin to be cross linked.