



## SWAEKALIME MB

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### Liming Auxiliary

<b>Aspect</b>	: Dark Amber Solution
<b>Basis</b>	: Amine based Auxiliary
<b>pH (1:10)</b>	: 9.0 – 11.0
<b>Solubility</b>	: Soluble
<b>Stability</b>	: Stable

### SWAEKALIME MB

- Acts as a Buffer for Lime and sodium sulphide, so reduce astringency
- Helps to reduce wrinkle in wet blue
- Helps to reduce the chance of attack of lime and sodium sulphide on grain so avoid grain off
- Supports complete dissolution of liming auxiliary

### APPLICATIONS

- 1.0 – 1.5% based on raw weight in liming before addition of Lime and Sodium sulphide/Sodium Sulphydrate.