

## COMPOSITION

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- Polydimethylsiloxane
- Food grade non-ionic surfactants
- Dispersant
- Purified water

## TECHENICAL DATA SHEET

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<b>Appearance</b>	Milky white viscous liquid
<b>Activity Solid (%)</b>	20.0±2.0
<b>PH</b>	6.0-8.0
<b>Viscosity (cps)</b>	200-2000
<b>Stability</b>	Unstratified based on 3000 rpm /30 minutes

## APPLICATIONS

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- Food processing
- Soybean processing,
- Starch
- Dairy and beverage industries.
- Glutamate, gentamicin, abamycin and other fermentation industries.

## KEY PROPERTIES

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- Low dosage
- Fast defoaming speed
- Long foam inhibition time
- Odourless, non-toxic side effects and good acid and alkali resistance
- Workable up to 130 degrees

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.



## Technical Data Sheet

### LEVELS OF USE

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- INVINO-210D can be diluted to a homogeneous solution with water or foaming solution and then added to the foaming solution, or can be added directly.
- The recommend dosage is 0.01%-1%, depending on the application.
- INVINO-210D can be added directly and also be fed into the irrigation for two times at a later stage. It is recommended to mix and sterilize it with polyether at a ratio of 1:1 and then add the feed

### HANDLING AND STORAGE

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- Avoid any eye and skin contact.
- Keep away from source of ignition and heat.
- Keep container tightly closed in a dry and well-ventilated place.
- Stored between 0°C-40°C.
- For further information please check to MSDS.

### PACKAGE

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- Net Weight: 25kgs,200kgs/Plastic Drum, IBC

### SHELF LIFE

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- INVINO-210D has a shelf life of 12 months from date of manufacture.

### QUALITY ASSURANCE

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We guarantee that all operations are conducted according to the stipulated standards. If you have any questions when you use. Please don't hesitate to contact us!

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