

COMPOSITION

Polydimethylsiloxanes and its emulsion calcium carbonate

TECHENICAL DATA SHEET

Item	Index	Test method
Appearance	Should not have peculiar smell, stinking odor, decay. Mould and spoilage status and exogenous impurity can be seen	Pick up some sample, put into colorless and transparent container, or white porcelain plates to check the appearance and color in the bright place, and smell the odor under the room temperature
Arsenic(calculated As), mg/kg \leq	2.0	GB/T5009.76
Plumbum (Pb), mg/kg \leq	2.0	GB/T5009.75

STANDARDS PERFORMED

- GB26687-2011 《National Food Safety Standards, compound Food additive general rule》

APPLICATION

This product is a kind of high efficiency food antifoaming agent refined with various food additives by the latest technology according to the mechanism of foam forming in the production of soybean products. It has the characteristics of good defoaming and low dosage. It can also improve the whiteness and Exquisite feeling of soybean products, increase the output and do not contain aflatoxin and other toxic components, meeting the requirements of physiological hygiene. It is also widely used in dairy processing, brewing, food processing, jelly, sugar and other industries.

LEVELS OF USE

According to 0.1-0.3% of the weight of dried soybeans, when the soy milk is heated to 60-90°C, the soybean milk is added proportionally in the stirred condition. This product is mixed with soy milk foam to achieve the best defoaming effect.

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.



HANDLING AND STORAGE

- 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

- This product is packed in 50kg PE drums. Alternate packaging is available upon the customers' requests

SHELF LIFE

- INVINO-2101 has a shelf life of 12 months from date of manufacture.

QUALITY ASSURANCE

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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