Formalin LM 37



Description

- Formalin LM 37 is an aqueous solution of formaldehyde.
- ⇒ The product is clear and colourless and has a pungent, irritating odour.
- For additional information on formaldehyde follow the links www.formacare.org or www.formaldehyde.org

Applications

- Formaldehyde is a very reactive chemical and its main use is as a chemical intermediate and building block in the chemical industry.
- ⇒ It is widely used in the production of UF, MF and phenolic resin production.
- Other major areas of use are in the production of BDO and MDI as well in the production of polyoxymetylene and polyalcohol's.

Delivery forms

⇒ Heated tank trucks

Storage

- Use insulated storage tank with constant heating and agitation.
- The lowest recommended storage and transport temperature is 40 °C.
- ⇒ Do not store longer than one month.

Sales specification

Formaldehyde content, % ¹ Methanol content, % ² Formic acid content, % ³

36.7±0.3 Max. 1.0 Max. 0.025

Analytical Method ¹ 1068, ² 1234, ³ 1230 Analytical methods are available on request

CAS no.: 50-00-0

EC (EINECS) no.: 200-001-8

HS no.: 2912 11

Valid from: January 1, 2001/a Supersedes: January 1, 1998



Issue: 2

Approved by: PERSTORP\septphkk

