

INSOL SL 100 (DMF)

Technical Data Sheet

Description : Dimethylformamide

Application : Solvent

PHYSICAL and CHEMICAL PROPERTIES :

Purity (%)	:	min 99,8
Dimethylamine (ppm)	:	max 10
Formic Acid (ppm)	:	max 10
Moisture (ppm)	:	max 500
PH (@25 C, %20 Aq.sol)	:	6.5-8.5
Fe (ppm)	:	max 0.5
Colour (APHA)	:	max 10
Dimethylacetamide (ppm)	:	max 500

Packaging Details : Galvanized Drum- net weight 190 kg or IBC- net weight 1000 gr

Storage : The product must be stored at temperatures between 5 °C and 30 °C.Keep the drums closed tight and sealed. Keep away from moisture. In this conditions the product is stable for 12 months

Notes : KEEP PACKING PERFECTLY SEALED

Our technical advices, whether verbal or in writing, are based on data considered correct. No warranty is anyhow granted, neither concerning the immunity for eventual applications in conflict with existing patents. The user is required to check that the product supplied is suitable for the processes and uses to which it is destined and because the circumstances and processing of the product are beyond our control, we do not assume any responsibility for any loss or damage eventually occurred. Should, in spite of this, liability be established for any damage, it will be limited to the value of the goods delivered and used. The quality of the products supplied will be in accordance to the standards, according to what reported in our general sales conditions

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