

Please note that the certificates of analysis are also conveniently available online and around the clock at [www.worldaccount.basf.com](http://www.worldaccount.basf.com)

Fax No 0074952317142

2013-03-14

CI/ZS

[cz-quality-assurance@basf.com](mailto:cz-quality-assurance@basf.com)

Certificate No 6471

**Certificate of Analysis according to DIN 55350-18-4.2.2**

Formic acid 99-100%

250KG PE-Drum, non removable head

Purchase Order/Customer Product#

Contract 12/CZ/2012

Material	50068074
Order	3008856652 000010
Delivery	3091707001 000010
Lot	93275116K0
Lot/Qty	7000.000 KG
Total	7000.000 KG
Transport	OL96NS

Inspection characteristics		Test result	Specification	Test method
Assay	%	99.5	$\geq 99.0$	EN ISO 2114
color value	APHA	2	$\leq 10$	DIN EN 1557

**Declaration of conformity**

Acetic acid	max. 50 mg/kg	EM/00359/01
Sulfate	max. 1 mg/kg	AM/01018/01
Chloride	max. 1 mg/kg	AM/01018/01
Iron	max. 1 mg/kg	AAS/AES
Other heavy metals	max. 1 mg/kg	AAS/AES
Evaporation residue	max. 10 mg/kg	DIN 53172

The production plant is certified according to DIN ISO 9001:2008

BASF SE, 67056 Ludwigshafen, Germany  
Production Acids and Diols Europe  
Quality assurance

The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.