

The Chemical Company

Please note that the certificates of analysis are also conveniently available online and around the clock at www.worldaccount.basf.com

Fax No 0074952317142

2013-03-14 CI/ZS

Transport

cz-quality-assurance@basf.com

Certificate No 6471

Certificate of Analysis according to DIN 55350-18-4.2.2

250KG PE-Drum, non removable head Purchase Order/Customer Product# Contract 12/CZ/2012

100%

Formic acid 99

 Material
 50068074

 Order
 3008856652
 000010

 Delivery
 3091707001
 000010

 Lot
 93275116K0

 Lot/Qty
 7000.000
 KG

 Total
 7000.000
 KG

OL96NS

	Test .	Specifi-	Test
	result	cation	method
%	99.5	>=99.0	EN ISO 2114
APHA	2	<=10	DIN EN 1557
	% APHA	% 99.5	% 99.5 >=99.0

Declaration of conformity

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

