

FM-02-124-B

2020 5 25  
2015 3 1

GB/T 16483 GB/T 17519  
15641  
2.0

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Chlorobenzene

295

515000

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0754-88221999

0754-82515813

0532-83889090



## GHS

( 3)  
, ( 4)  
, ( 4)  
( 2)  
( 2)



295

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P210 / / / -

P233

P240 /

P241 / /

P242

P243

P261 / / / / /

P264

P270

P271

P273

P280 / / /

●

P301 + P312 :

P303 + P361 + P353 ( ) / /

P304 + P340 : ,

P312

P330

P370 + P378

P391

●

P403 + P235

P405

●

P501 /

/

%

CAS

99.0

108-90-7



	GBZ 2.1-2007	PC-TWA	50 mg/m <sup>3</sup>	

-45  
 132  
 27  
 [% ] 7.1  
**kJ/mol**  
 / 2.89

**PH**  
 ( =1) 1.11  
 =1  
 [% ] 1.3  
**kPa**  
**MPa**

(LD50) - - 1,110 mg/kg

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15641

2020 5 25

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LC50 - - 2965 ppm

/

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	IARC	ACGIH	EPA	NTP	
IARC		0	1%		IARC

- - 0.03 - 28 mg/l - 48.0 h  
EC50 - Daphnia magna ( ) - 4.30 - 16.00 mg/l - 24 h

- 3 d - 0.05 mg/l  
(BCF): 75

UN 1134

3

III

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GB 18218

(t):5000

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