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:

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GHS

( 3)

, ( 2)

, ( 2)

, ( 1)

GHS



H226

H300 + H310 + H330

P210

/ /

P233

P240

/

P241

/ /

P242

P243

P260

/ / / / /

P262

P264

P270

P271

P280

/ /

P284

[ ]

P301 + P310 + P330

:

P303 + P361 + P353

/

/

P304 + P340 + P310

P361 + P364

P370 + P378

P403 + P233

P403 + P235

P405

P501

/

/

:  $C_4H_7BrO_2$

: 167.00 g/mol

	(CAS	105-36-2
Nb. )		203-290-9
EC-		607-069-00-1
		<= 100 %

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) , ( 13

13

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,

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pH

/

159 °C - lit.

47 °C -

( , )

/

3.5 hPa 25 °C

l)

5.77 - ( = 1.0)

/

1.506 g/cm<sup>3</sup> 25 °C

/

log Pow 1.12

- ,  
-



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/

- -

RTECS

IARC:

0 1%

IARC

: AF6000000

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