

1. :

2.

2.1 GHS

( 3)

, ( 2) , ( 2) , ( 1)

2.2 GHS

H226

H300 + H310 + H330

P210 / /

P233

P240 /

P241 / /

P242

P243

P260 / /



P403 + P233

P403 + P235

P405

P501

/

---

**3.** /

: C<sub>4</sub>H<sub>7</sub>B O<sub>2</sub>

: 167.00 /

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

---

**4.**

**4.1**

,

**4.2**

, , , ,

**4.3**

---

5.

5.1

5.2

5.3

5.4

---

6.

6.1

6.2

6.3

) , ( 13

6.4

13

---

7.

7.1

7.2

,

7.3

---

8.

8.1

8.2



- c)
- d) H
- e) /
- f) 159 C - .
- g) 47 C -
- h)
- i) ( , )
- j) /
- k) 3.5 P 25 C  
) 5.77 - ( = 1.0)
- m) / 1.506 / 3 25 C
- n)
- o) / P : 1.12
- p)
- q)
- r)

10.

10.1

10.2

10.3

10.4

10.5

10.6

- ,  
-

---

11.

11.1

/  
/

- -  
RTECS  
IARC: 0 1% IARC

, , , ,

: AF600000

---

---