



prepared to UN GHS Revision 3

1. / /

1.1 07220G BE : 01/04/2015

1.2 : STONBLEND GSI - B : 16/02/2015

1.3

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2

21

, 2 , 2
, 2 , 1

2.2

()



700, [(10-16-)] derivs.

1
2
2
2
H411
H319
H315
H317

P260 / / / / /
P273 / / / / /
P280 / / / / /
P302+352 : : : : :
P305+351+338 : : : : :
P333+313 / : : : : :

2.3

:

3. /

3.2

CAS		700	%
25068-38-6			75-100
68081-84-5	[(10-16-)] derivs.		2.5-10
64742-95-6			0.1-1.0
1330-20-7			0.1-1.0
64742-82-1	" (),		0.1-1.0
100-41-4			<0.1

CAS	GHS	M-	
25068-38-6	GHS07-GHS09	H315-317-319-411	0
68081-84-5	GHS07-GHS09	H315-317-319-411	0
64742-95-6	GHS02-GHS07-GHS08-GHS09	H226-304-335-336-411	0
1330-20-7	GHS02-GHS07	H226-312-315-332	0
64742-82-1	GHS02-GHS07-GHS08-GHS09	H226-304-336-411	0
100-41-4	GHS02-GHS07-GHS08	H225-304-315-319-332-373	0

The text for GHS Hazard Statements shown above (if any) is given in Section 16.

4.

4.1

15

4.2

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11.

5.

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5.2

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6.

6.1

6.2

6.3

13).

6.4

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0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

7.2

: 0

7.3

(-)

8.

8.1

(RU)

	%	TWA ppm	(TWA mg/m3	(OEL
700		75-100				
derivs.	[[10-16-	2.5-10			/ 3	
		0.1-1.0				
"	(),	0.1-1.0		50		
		<0.1		50		

: SECTION8ADVCEGHS <undefined>

8.2

(EN 141).

(EN 374.)

0 0 0 0 0 0 0 0 0 0

9.

9.1

:

pH

/
 / (°C) nd -
 , (°C) 174
 (,)
 /

/
 : n- /

9.2

/ :
 / ISO 11890-1 / ISO 11890-2
 (/ 3) 1.12

10.

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10.6

(2), (), (NOx),

11.

11.1

LD50:
LC50:

CAS	LD50	LD50	LC50
25068-38-6	700	5000 mg/kg rat oral	>2000 mg/kg dermal, rat M-F
68081-84-5	derivs. [(10-16-)]	>2000 mg/kg - oral, rat	>2000 mg/kg - dermal, rabbit
64742-95-6		4700 mg/kg, oral, rat	3670 ppm/8 hours, rat, inhalation
1330-20-7		>2000 mg/kg, rat, oral	3200 mg/kg, rabbit, dermal
64742-82-1	" (),	>5000 mg/kg, rat, oral	20 mg/L (inh/vapour/rat)
100-41-4		3500 mg/kg rat oral	

12

12.1

EC50 48hr ():
IC50 72hr ():
LC50 96hr ():

12.2

12.3

12.4

125

126

CAS	EC50 48hr	IC50 72hr	LC50 96hr
25068-38-6	1.8mg/l (Daphnia magna, EC50, 48h,static)	11 mg/l (Scenedesmus capricornutum,EC50r, 72h)	1.5 mg/L (Rainbow trout), 3.6 mg/L (fish)
68081-84-5 64742-95-6	derivs. [(10-16-)]		
1330-20-7	165 mg/L (Daphnia magna 24h)	3 - 5 mg/L (Selenastrum sp.)	2 - 11 mg/L (Roccus saxatilis), 8.2 mg/L (Salmo gairdneri), 13.5 mg/L (Lepomis macrchirus), 21.0 mg/L (Pimephales promelas)
64742-82-1 100-41-4	" (),		

13.

13.1

14.

14.1

14.2

14.3

14.4

14.5

14.6

EmS:

14.7

73/78 II

15.

15.1

MAL :

WGK :

2

15.2

16.

Text for GHS Hazard Statements shown in Section 3 describing each ingredient

- H225
- H226
- H304
- H312
- H315
- H317
- H319
- H332
- H335
- H336
- H373
- H411

2

2

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()

()

3E

(

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VI

67/548/EEC

67/548/EEC -

I

1999/45/EC

() 1272/2008

(CLP

)

2000/532/

"

"

&

CLP

CLP (

)

CAS

EINECS

REACH

REACH (

)

LTEL

STEL
OEL
ppm
/ 3

ACGIH
OSHA
PEL

/
/
N/A

LD50 50 %
LC50 50 %
EC50
IC50
PBT
vPvB

ADR
RID

1978
IBC

, 1973,

