

CLZ540 INTERLAC 665 ORANGE
4 10/25/14

1.

1.1. INTERLAC 665 ORANGE
CLZ540

1.2.

1.3.

626-6

(8-6)

1.4.

055-632-6286(),055 586 2310()
055 587 6276()
055 586 2310()
055 586 2310()

2.

2.1. 3; H226
2;H411

2.2.
11 , 12



H226
H411

[]:
P210 / / /
P260 / /

P262 , , .
P273
P280 / / / .
[]:
P301+310 : / .
P303+361+353 () : .
/
P331 .
P332+313 : / .
P370 :
P378 , , , .
P391 .
[]:
P403+233 가
[]:
P501 () .

2.3. .
PBT (,) vPvB (,) .

3.

/	%	GHS	
White spirits CAS No: 0064742-82-1	20-30	1;H304 - 2;H411 3; H226	[1]
xylene CAS No: 0001330-20-7	2.5-5	3; H226 - 4;H312 - 4;H332 / 2;H315 / 2A;H319 -1 ;H336 - 1;H372	[1][2]
1-Methoxy-2-propyl acetate CAS No: 0000108-65-6	1-2.5	3; H226	[1]
Methyl ethyl ketoxime CAS No: 0000096-29-7	<1	2;H351 - 4;H312 / 1;H318 1;H317	[1]
	60-70	---	---

- 1)
2) 가
3) PBT vPvB
16

4.

4.1.

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4.2.

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4.3.

5. ,

5.1.

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Note;

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5.2.

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5.3.

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가

6.

6.1.

가

가

가

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가

6.2.

가

6.3.

가 (13 .)

가

가

가

7.

7.1.

가

가 (LEL) (OEL)

가

가 (LEL) (OEL)

7.2. ()

8

가 , 1 가

7.3. Specific end use(s)

가

3

Hot surfaces, Sparks,

가 (60%)

8.

8.1.	,				
	(OEL)		(ACGIH)		.
			(ACGIH)		
		ppm	mg/m ³	ppm	mg/m ³
Barium Sulphate				2	10
Calcium carbonate					10
xylene		150	655	100	434
(P)	(Peak exposure limit)				
(R)					
(Sk)					.
(Sen)	.				
(Cat 1)	.				
(Cat 2)	가				
(Cat 3)					

DNEL/PNEC

8.2.			가		.
	.				
가	,		(visor)		.
					.
					.
					.
					.
			(overall)		.
	가				.
					.
가				가	
	가				.

9.

pH / (°C) (°C) 65 33
(= 1)
(,) / : .8 (White spirits)
(Pa) : 6.6 (xylene)
1.17
n- / (Log Kow)

9.2.

10.

10.1.

10.2.

.(Section 7) ,
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10.3.

10.4.

10.5.

10.6.

가 :
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11.

(OEL)

가

가

가

2

	LD50, mg/kg	LD50, mg/kg	LD50, mg/L/4hr	/ LD50, mg/L/4hr
1-Methoxy-2-propyl acetate - (108-65-6)	8,532.00,	5,000.00,		
Methyl ethyl ketoxime - (96-29-7)	930.00,	2,000.00,	20.00,	
White spirits - (64742-82-1)	5,000.00,	3,160.00,		
xylene - (1330-20-7)	4,299.00,	1,548.00,		20.00,

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/		
/		
(1)		
()		

12.

12.1.

Dangerous Preparations Directive 1999/45/EC

가
(3)

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	96 hr LC50 mg/l ,	49 hr EC50 mg/l ,	ErC50 mg/l ,
White spirits - (64742-82-1)	100.00, Fish (Piscis)	2.60, Chaetogammarus marinus	
xylene - (1330-20-7)		8.50, Palaemonetes	

	3.30, Oncorhynchus mykiss	pugio	100.00 (72 hr), Chlorococcales
1-Methoxy-2-propyl acetate - (108-65-6)	100.00, Salmo gairdneri	500.00, Daphnia magna	
Methyl ethyl ketoxime - (96-29-7)	320.00, Leuciscus idus	500.00, Daphnia magna	83.00 (72 hr), Scenedesmus subspicatus

12.2.

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12.3.

12.4.

12.5. , , 가
PBT (,) vPvB (,) .

12.6.

13.

13.1.

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14.

14.1. 1263

14.2.

14.3.

1263, , 3, III, 3[Y]

IMDG Class/Div. 3

EmS F-E,S-E

ICAO/IATA 3

14.4. III

14.5.

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IMDG : (Naphtha (petroleum), hydrodesulfurized heavy)

14.6. 가 가

15.

4, 2, III

MSDS 8.

()
(CMR):
Cobalt (0007440-48-4)
ethanol (0000064-17-5)

:
xylene (0001330-20-7)
:
xylene (0001330-20-7)

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Group I:
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Group II:
Barium Sulphate (0007727-43-7)
xylene (0001330-20-7)

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()
:
()

16.

: 10/25/2014
: 4
: 07/24/2013

MSDS KOSHA, NITE, ESIS, NLM, SIDS, IPCS, NCIS.

Section 3 Phrases

H226

H304

H312

H315

H319

H332

H336

H372

H411

This SDS is valid for 5 years from the revised date on page 1.



Akzo Nobel

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