

2014 11 12

90

675- 0124

079- 437- 2000

079- 437- 8685

YE- 705

G

GHS

GHS

GHS



(H272)  
(H302)  
(H315)  
(H318)  
(H400)  
(H410)

(P210)  
(P220)

/

(P221)

/ / /

(P280)

(P264

(P270)

(P273)

(P301+P312)

(P330)

(P302+P352)

(P362+P364)

/

(P332+P313)

(P305+P351+P338)

(P310)

(P391)

/ / / /

(P501)

( )	CAS	EINECS	ENCS	
(ClNO <sub>2</sub> ) <sub>3</sub>	87-90-1	201-782-8	5-1044	99%
( )				1

CAS...Chemical Abstracts Service

EINECS...the European Inventory of Existing Commercial Chemical Substances

ENCS...Existing & New Chemical Substances( )

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(2008 )

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pH

n- /

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< >  
LD<sub>50</sub> 406 750 / / \*4

( )

< >  
LD<sub>50</sub> >2,000 / / \*4

( )

<	>		
		LC <sub>50</sub> >50ng/L/1h 12.5ng/L/4h	*4
			*4

<	>		
		Moderately irritating	

<	>		
		Highly corrosive	*4

<	>		
		in vitro Ames test      Mouse lymphoma assay	*4
		in vivo	

LC <sub>50</sub>	0.08	/L/	/96hr	*4
				*4
				*4

pH	pH/ 8
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ICAO IATA  
UN 2468  
5.1

140

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	PRIR				
1	( 2 2	1	1)		
2	( 2 3	2	2)		
	( 57 1	18	)		
	( 57 2	18 2	9)		
	( )				
( 2	1)				
( 2	2 2)				
(	)				
	( 2 2	3	)		
	( 2 4	)			
	( 2 5	)	137 1, 3, 5-	-1, 3, 5-	-2, 4, 6-
	( 3	)	1)		
			UN 2468		
			5.1	PG	
( 194	)		UN 2468		
			5.1	PG	

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SDS

GHS

SDS) JIS Z 7253 2012

GHS

JIS

Z 7252 2014

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16514

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SDS

SDS

SDS

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