



SAFETY DATA SHEET



ROYCO 634E

P 4 +(+ L > 4 .), -), +/ J > 4 1), +), +/

SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

J : LI =I 0-.
>P H= > Q JI HM=F H L&FO< JL M LP NØ

J O > : F

= :

G
M F & = =
, +/ G F
B &HD
13-0
O M

N 4 %+, - /1- . /30&N @ 4%+ 222 , 0- -10/

4 : (#2 . . . 3-
=B GNL =4 , .
4 = = L 4 =B GNOL 42 , 3, / 232
@ +0 M
> M (

J M >
OM#%+ 200 . - , 11/

GM>ML : (

L

L 4 F

SECTION 2. HAZARDS IDENTIFICATION

@	
=	

GHS Classification

M 4 = ,
= 4 = -



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P	4 (+)	L	> 4 (.), (-), +/	J	> 4 (1), (+), +/
---	-------	---	------------------	---	------------------

&=3 ++	&=+	+ 2. +3 -. 1	87 / 6 +
=			87 + 6 /
>	#&	0. 1. , . 1 2	87 + 6 /
,		+++ 10 ,	87 (+ 6 +

SECTION 4. FIRST AID MEASURES

C	C	C	(
	G		&
	C		(
	C		&
	C		(
	A		(
C	C		(
	Q		(
	L		(
	Q		(
	A		(
C	C		(
	C		#
	C		&
C	C		(
	> HI N		(
	=		(
G			
	&		
H	@		J
	C	M	(

SECTION 5. FIREFIGHTING MEASURES

M	O		(
M	<		(
	>		(
M	C		(
	O		&
			(



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SECTION 6. ACCIDENTAL RELEASE MEASURES

J & O (

> (

> (

> (

G = & & & & #

& ((& & & & #

+- #

SECTION 7. HANDLING AND STORAGE

B (

E (

E (

(

= E (

M (

E &

E (

G I

SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Components with workplace control parameters

=	= MH (@	J	<
+> & & +	020. 3 +, 1	NQ G #	/) -	I MB +
		NQ G #	/) -	HC MB L F
		MN G #	+) -	HC MB L F
		NQ G #	/) -	I MB J
> #&	0. 1., /- 0	NQ G #	/) -	I MB +
		NQ C	/) -	= A Ⓞ



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P 4 +(+ L > 4 .), -, +/ J > 4 1), +), +/

		#
		NQ G # /) - HC MB L F
		MN G # +) - HC MB L F
		NQ G # /) - I MB J
>	#& 0.1., .1 2	NQ / , &) - I MB +
		NQ ,) - = A G
		NQ . +) - I MB J
	+++10 ,	NQ , = A G
		NQ / , .) - I MB +
		NQ , / +) - I MB J
		NQ / , .) - HC MB L F

Biological occupational exposure limits

	= MH (M M J <
--	--------	--	---------

Engineering measures

O (F (

Personal protective equipment

L < (

B L 4 C

4 M N

M

B & ((

J > ((

SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

4

= 4

I 4



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P	4	+	+	L	>	4	.	.)	.)	+	/	J	>	4	1)	.)	+	/
---	---	---	---	---	---	---	---	----	----	---	---	---	---	---	----	----	---	---

I	N	4	H
G)	4	
		H	
<)	4	H
		4	H
@		4	8 + =
O		4	H
F		4	H
P		4	H
L		4	H
L		4	H
>		4	(22) -
<u>M</u>	<u>#</u>		
Q		4	H
M		4	H
J)	4	H
		4	H
P			
P	&	4	H

SECTION 10. STABILITY AND REACTIVITY

L	H	(
=	H	(
J	B	(
=	B	(
C	I	
B	=	



SAFETY DATA SHEET



ROYCO 634E

P 4 +(+ L > 4 .), -), +/ J > 4 1), +), +/

SECTION 11. TOXICOLOGICAL INFORMATION

J # 4 48 / &)

G 4=

&= 3 ++ 4 F>/ 4 8 - &0)

&= + M 4L

#

=

M +> & & 4 L 4H

+ & &

= #

&= 3 ++ 4 M 4L

&= + L 4M

= # G 4I => N A . .

4

, = # 4 L 4C (

+> & & 4 L 4H

+ & &

= #

&= 3 ++ 4 M 4L

&= + L 4H

= # G 4I => N A . /

L 4C (

, = # 4 L 4C (

M &= 3 ++ 4 J N

&= + M 4B

= # L 4J

(

C (

J # 4 H

= GL

+> & & 4 = 4

+ & & G 4 (



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P	4	+(+)	L	>	4	.)	-, -)	+/	J	>	4	1)	+, +)	+/
	=	#	N	4H					&>					
			L	4H	(
	&=3	++	4	G	4				(
	&=+	#	N	4H										
@		J	#	4	N				(

SECTION 12. ECOLOGICAL INFORMATION

Ecotoxicity effects

N J # 4 L 4
H

N
+> + & & 4 =/ 4+3)
4.2
= # M 4> Q #
&=3 ++ 4 =/ 4+(2)
&=+ 4.2
= # M 4> Q A # , ,
G 4l => N

N
&=3 ++ 4 =/ 48 +&, +)
&=+ 41,
= # M 4J #
G 4l => N A , +

Elimination information (persistence and degradability)

< J # 4 L 4
H

G J # 4 L 4
H

< J # 4 L 4H

Further information on ecology



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P 4 +(+ L > 4 .), -), +/ J > 4 1), +), +/

Ecotoxicology Assessment

L J<N J #
N & J<N#
J # 4 N ((

SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods

Q > & & (

SECTION 14. TRANSPORT INFORMATION

ADR

RID

MERCOSUR

H

DOT

H

IATA

H

IMDG

H

4 H

(

SECTION 15. REGULATORY INFORMATION

TSCA list

4 H
H

EPCRA - Emergency Planning and Community Right-to-Know Act



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CERCLA Reportable Quantity

N = L=F LK(

SARA304 Reportable Quantity

N - . BMLK(

SARA 311/312 Hazards 4 B B

SARA 302 4 H M L N ~~CM~~ - , (

SARA 313 4 N = M M L N ~~CM~~ > G # - + (

US State Regulations

California Prop 65 Q L H G I A N
M = / (

The components of this product are reported in the following inventories:

US.TSCA I N M = C = >MF(

DSL

AICS H

NZIoC H

ENCS I &

KECI H

PICCS H

IECSC H

SECTION 16. OTHER INFORMATION

Further information

Other Emergency Phone Number

F 4	<	% / +- 1++3+ .
		% . #+, -/ , -3 01
G 4		%, / / / . 210-

N M > M &

& & & (N &

(N &

& (