SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Trade na , e - Sikaflex®-406 KC

1.2 Relevant identified uses of the substance or mixture and uses advised against

'roduct u$e - Sealant ad.e$i#e

1.3 Details of the supplier of the safety data sheet

Co , /an(na , e o0 $u//lier - Si1a 2i , ited
3 atc. , ead 3 el4(n) arden Cit(
Hert0ord$.ire. A27 1*5
Tele/.one - 677 (0)1707 +97777
Tele0a8 - 677 (0)1707 +!91!9
E9 , ail addre$$ o0 /er$on re$/on$i:le 0or t.e SDS - EHS ; u1.$i1a.co ,

1.4 Emergency telephone number

677 (0)1707 +"+<99 (a#aila:le during o00ice .our$).

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008)

S1in eniti$ation= Categor(1 H+17- >a(cau$e an allergic $1in reaction.

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

Ha?ard /ictogra , $ -



Signal 4ord - 3arning

Ha?ard $tate , ent$ - H+17 >a(cau$e an allergic $1in reaction.

'recautionar($tate , ent$ -

Prevention:

' !"1 A#oid :reat.ing du$t 0u , e ga$, i$t #a9 /our$ $/ra(.

' !7! Conta , inated 4or1 clot.ing $.ould not :e allo4ed out o0 t.e 4or1/lace.

' !<0 3ear /rotecti#e glo#e$.

Response:

'+++ 6 '+1+	@0 $1in irritation or ra$. occur$-) et , edical ad#ice attention.
'+"! 6 '+"7	Ta1e o00 conta , inated clot.ing and 4a$. it :e0ore reu$e.

Disposal:

'%01	Di$/o$e o0 content$ container in accordance 4it. local regulation.

Ha?ardou$ co , /onent$ 4.ic. , u$t :e li$ted on t.e la:el-

- Hardener 2@ (@$o/.oronedialdi , ine)
- Reaction /roduct o0 He8a , et. (lene dii$oc(anate= oligo , er$ 4it. >erca/to/ro/(ltri9 , et.o8($ilane
- 'enta , et. (l /i/erid(l$e:acate

Additional Labelling

EAH!07 Contain$ i$oc(anate$. >a(/roduce an allergic reaction.

2.3 Other hazards

T.i$ $u:$tance , i8ture contain$ no co , /onent$ con$idered to :e eit.er /er$i$tent= :ioaccu , ulati#e and to8ic ('*T)= or #er(/er$i$tent and #er(:ioaccu , ulati#e (#'#*) at le#el$ o0 0.1B or .ig.er.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Components

C.e , ical na , e	CAS9No. EC9No. Regi$tration nu , :er	Cla$$i0ication	Concentration (B 4 4)
Hardener 2@ (@$o/.oronedial9 di , ine)	9+!77!9+09< 7009071197 019!119<<0"%79!<9 CCCC	S1in Sen$. 1*D H+17 AEuatic C.ronic +D H71!	FG 1 9 H !=%
Reaction /roduct o0 He8a , et.9 (lene dii$oc(anate= oligo , er$ 4it. >erca/to/ro/(ltri , et.o8($ilane	19!%!"9!09< 9!79""991 019!1!07"<7%<9+!9 CCCC	S1in Sen$. 1AD H+17 AEuatic C.ronic 7D H71+	FG 0=1 9 H 1
'enta , et. (l /i/erid(l$e:acate Contain$- :i$(1=!=!="=9/enta , et. (l979 /i/erid(l) $e:acate , et. (l 1=!=!="=9/enta , et. (l979 /i/erid(l $e:acate	10"%++"9919% 91%9"<790 019!119791+079709 CCCC	S1in Sen$. 1AD H+17 AEuatic Acute 1D H700 AEuatic C.ronic 1D H710	FG 0=1 9 H 0=!%

SECTION 4: First aid measures

4.1 Description of first aid measures

) eneral ad#ice - >o#e out o0 dangerou$ area.
Con$ult a /.($ician.
S.o4 t.i$ $a0et(data $.eet to t.e doctor in attendance.

@0 in.aled - >o#e to 0re$. air.
Con$ult a /.($ician a0ter $igni0icant e8/o$ure.

@n ca$e o0 $1in contact - Ta1e o00 conta,inated clot.ing and $.oe$ i,,ediatel(.
3a$. o00 4it. $oa/ and /lent(o0 4ater.
@0 $(,/to,$ /er$i$t= call a /.($ician.

@n ca$e o0 e(e contact - Re,o#e contact len$e$.
Iee/ e(e 4ide o/en 4.ile rin$ing.
@0 e(e irritation /er$i$t$= con$ult a $/eciali$t.

@0 $4allo4ed - Do not induce #o,iting 4it.out ,edical ad#ice.
Rin$e ,out. 4it. 4ater.
Do not gi#e ,il1 or alco.olic :e#erage$.
Ne#er gi#e an(t.ing :(,out. to an uncon$ciou$ /er$on.

4.2 Most important symptoms and effects, both acute and delayed

S(,/to,$ - Allergic reaction$
See Section 11 0or ,ore detailed in0or,ation on .ealt. e00ect$ and $(,/to,$.

Ri1 - eniti$ing e00ect$

>a(cau$e an allergic $1in reaction.

4.3 Indication of any immediate medical attention and special treatment needed

Treat,ent - Treat $(,/to,aticall(.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suita:le e8tingui$.ing ,edia - @n ca$e o0 0ire= u$e 4ater 4ater $/ra(4ater Jet car:on dio89 ide $and 0oa, alco.ol re$i$tant 0oa, c.e,ical /o4der 0or e8tinction.

5.2 Special hazards arising from the substance or mixture

Ha?ardou$ co,:u$tion /rod9 uct$ - No .a?ardou$ co,:u$tion /roduct$ are 1no4n

5.3 Advice for firefighters

S/ecial /rotecti#e eEui/,ent - @n t.e e#ent o0 0ire= 4ear $el09contained :reat.ing a//aratu$.

0or 0ire0ig.ter$

Furt.er in0or,ation - Standard /rocedure 0or c.e,ical 0ire$.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

' er$onal /recaution$ - Ae /eronal /rotecti#e eEui/,ent.
Den(acce$$ to un/rotected /eron.

6.2 Environmental precautions

En#iron,ental /recaution$ - Do not 0lu$. into $ur0ace 4ater or $anitar($e4er $($te,.

6.3 Methods and material for containment and cleaning up

>et.od$ 0or cleaning u/ - Soa1 u/ 4it. inert a:$or:ent ,aterial (e.g. $and= $ilica gel= acid :inder= uni#er$al :inder= $a4du$t).
I ee/ in $uita:le= clo$ed container$ 0or di$/o$al.

6.4 Reference to other sections

For /er$onal /rotection $ee $ection <.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Ad#ice on $a0e.andling - Do not :reat.e #a/our$ or $/ra(,i$t.
A#oid e8ceeding t.e gi#en occu/ational e8/o$ure li,it$ ($ee $ection <).
Do not get in e(e$= on $1in= or on clot.ing.
For /er$onal /rotection $ee $ection <.
' eron 4it. a.i$tor(o0 $1in eniti$ation /ro:le,$ or a$t.9,a= allergie$= c.ronic or recurrent re$/irator(di$ea$e $.ould not :e e,/lo(ed in an(/roce$$ in 4.ic. t.i$,i8ture i$:eing u$ed.
S,o1ing= eating and drin1ing $.ould :e /ro.i:ited in t.e a/9/lication area.
Follo4 $tandard .(giene ,ea$ure$ 4.en .andling c.e,ical /roduct$

Ad#ice on /rotection again$t 0ire and e8/lo$ion - Nor,al ,eaure 0or /re#enti#e 0ire /rotection.

H(giene ,eaure - Handle in accordance 4it. good indu$trial .(giene and $a0et(/ractice. 3.en u$ing do not eat or drin1. 3.en u$ing do not $,o1e. 3 a$..and$:e0ore :rea1$ and at t.e end o0 4or1da(.

7.2 Conditions for safe storage, including any incompatibilities

ReEuire , ent$ 0or $torage area$ and container$ - I ee/ container tig.tl(clo$ed in a dr(and 4ell9#entilated /lace. Store in accordance 4it. local regulation$.

Furt.er in0or , ation on $tor9 age $ta:ilit(- No deco , /o$ition i0 $tored and a//lied a$ directed.

7.3 Specific end use(s)

S/eci0ic u$e($) - Conult , ot current local ' roduct Data S.eet /rior to an(u$e.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Contain$ no $u:$tance$ 4it. occu/ational e8/o$ure li , it #alue$.

Derived No Effect Level (DNEL) according to Regulation (EC) No. 1907/2006:

Su:$tance na , e	End A$e	E8/o$ure route$	' otential .ealt. e00ect$	&alue
Reaction /roduct o0 He8a , et.(lene dii$oc(9 anate= oligo , er$ 4it. >erca/to/ro/(ltri9 , et.o8($ilane	3 or1er$	0n.alation	2ong9ter , $($te , ic e00ect$	1=7 , g , +
	3 or1er$	Der , al	2ong9ter , $($te , ic e00ect$	7=7 , g 1g
	Conu , er	0n.alation	2ong9ter , $($te , ic e00ect$	0=+ , g , +
	Conu , er	Der , al	2ong9ter , $($te , ic e00ect$	1=7 , g 1g

Predicted No Effect Concentration (PNEC) according to Regulation (EC) No. 1907/2006:

Su:$tance na , e	En#iron , ental Co , /art , ent	&alue
Reaction /roduct o0 He8a , et.(lene dii$oc(anate= oligo , er$ 4it. >erca/9 to/ro/(ltri , et.o8($ilane	Fre$. 4ater	0=1 , g l
	0nter , ittent u$e relea$e	1 , g l
	>arine 4ater	0=01 , g l
	0nter , ittent u$e relea$e	1 , g l
	Fre$. 4ater $edi , ent	!+=!< , g 1g
	>arine $edi , ent	!=++ , g 1g
	Se4age treat , ent /lant	100 , g l
	Soil	7=%< , g 1g

8.2 Exposure controls

Personal protective equipment

E(e /rotection - Sa0et(gla$$e$ 4it. $ide9$.ield$ con0or , ing to EN1"" "'2i2ioa$.:ettl.4it. /ure 4a0er

Suita:le 0or $.ort ti , e u$e or /rotection again$t $/la$.e$-
*ut(l ru::er nitrile ru::er glo#e$ (0=7 , ,)
Conta , inated glo#e$ $.ould :e re , o#ed.
Suita:le 0or /er , anent e8/o$ure-
&iton glo#e$ (0.7 , ,)=
:rea1t.roug. ti , e F+0 , in.

S1in and :od(/rotection - ' rotecti#e clot.ing (e.g. Sa0et($.oe$ acc. to EN @SK !0+7%= long9$lee#ed 4or1ing clot.ing= long trouer). Ru::er a/ron$ and /rotecti#e :oot$ are additional(reco , , ended 0or , i8ing and $tirring 4or1.

Re$/irator(/rotection - No $/ecial , ea$ure$ reEuired.

Environmental exposure controls

) eneral ad#ice - Do not 0lu$. into $ur0ace 4ater or $anitar($e4er $($te , .

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

A//earance	-	/a$te
Colour	-	:lac1
Kdour	-	none
Kdour T.re$.old	-	No data a#aila:le
/H	-	No data a#aila:le
>elting /oint range Free?ing /oint	-	No data a#aila:le
*oiling /oint :oiling range	-	No data a#aila:le
Fla$. /oint	-	F 100 LC >et.od- clo$ed cu/
E#a/oration rate	-	No data a#aila:le
Fla , , a:ilit(($olid= ga$)	-	No data a#aila:le
A//er e8/lo$ion li , it A//er 0la , , a:ilit(li , it	-	No data a#aila:le
2o4er e8/lo$ion li , it 2o4er 0la , , a:ilit(li , it	-	No data a#aila:le
&a/our /re$$ure	-	0=01 . ' a
Relati#e #a/our den$it(	-	No data a#aila:le

Den$it(	-	ca. 1=70 g c , + (!0 LC)
Solu:ilit((ie$)		
3 ater $olu:ilit(	-	in$olu:le
Solu:ilit(in ot.er $ol#ent$	-	No data a#aila:le
' artition coe00icient- n9 octanol 4ater	-	No data a#aila:le
Auto9ignition te , /erature	-	No data a#aila:le
Deco , /o$ition te , /erature	-	No data a#aila:le
&icoit(		
&icoit(= d(na , ic	-	ca. 7!.000 , ' a.$ (!0 LC)
&icoit(= 1ine , atic	-	F !0=% , , ! $ (70 LC)
E8/lo$i#e /ro/ertie$	-	No data a#aila:le
K8idi?ing /ro/ertie$	-	No data a#aila:le

9.2 Other information

No data a#aila:le

SECTION 10: Stability and reactivity

10.1 Reactivity

No dangerou$ reaction 1no4n under condition$ o0 nor , al u$e.

10.2 Chemical stability

T.e /roduct i$ c.e , icall($ta:le.

10.3 Possibility of hazardous reactions

Ha?ardou$ reaction$	-	No .a?ard$ to :e $/eciall(, entioned.

10.4 Conditions to avoid

Condition$ to a#oid	-	A#oid , oi$ture.

10.5 Incompatible materials

>aterial$ to a#oid	-	No data a#aila:le

10.6 Hazardous decomposition products

No deco , /o$ition i0 $tored and a//lied a$ directed.

SECTION 11: Toxicological information

11.1 Information on toxicological effects

Acute toxicity

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

Components:

Hardener LI (Isophoronedialdimine):

Acute oral to8icit(- 2D%0 Kral (Rat)- F !.000 , g 1g

Acute der , al to8icit(- 2D%0 Der , al (Ra: :it)- F !.000 , g 1g

Reaction product of Hexamethylene diisocyanate, oligomers with Mercaptopropyltrimethoxysilane:

Acute oral to8icit(- 2D%0 Kral (Rat)- F !.000 , g 1g
>et.od- KECD Te$t) uideline 7!+

Acute der , al to8icit(- 2D%0 Der , al (Rat)- F !.000 , g 1g
>et.od- KECD Te$t) uideline 70!

Pentamethyl piperidylsebacate:

Acute oral to8icit(- 2D%0 Kral (Rat)- +.!+0 , g 1g

Skin corrosion/irritation

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

Serious eye damage/eye irritation

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

Respiratory or skin sensitisation

Skin sensitisation

>a(cau$e an allergic $1in reaction.

Respiratory sensitisation

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

Germ cell mutagenicity

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

Carcinogenicity

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

Reproductive toxicity

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

STOT - single exposure

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

STOT - repeated exposure

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

Aspiration toxicity

Not cla$$i0ied :a$ed on a#aila:le in0or , ation.

SECTION 12: Ecological information

12.1 Toxicity

Components:

Hardener 2@ (@$o/ .oronedialdi , ine):

To8icit(to 0i$.	-	2C%0 (Fi$.)- <7=! , g l E8/o$ure ti , e- 9" .
To8icit(to da/ .nia and ot.er aEuatic in#erte:rate$	-	EC%0 (Da/ .nia (4ater 0lea))- F 100 , g l E8/o$ure ti , e- 7< .
To8icit(to algae	-	EC%0 (De$, ode$, u$ $u:$/icatu$ (green algae))- 1<0=7 , g l E8/o$ure ti , e- 7! .

Reaction /roduct o0 He8a , et. (lene dii$oc(anate= oligo , er$ 4it. >erca/to/ro/(ltri , et.o8($ilane:

To8icit(to 0i$.	-	2C%0 (*rac. (danio rerio (?e:ra0i$.))- F 100 , g l E8/o$ure ti , e- 9" . >et.od- KECD Te$t)uideline !0+
To8icit(to da/ .nia and ot.er aEuatic in#erte:rate$	-	EC%0 (Da/ .nia , agna (3ater 0lea))- F 100 , g l E8/o$ure ti , e- 7< . >et.od- KECD Te$t)uideline !0!
To8icit(to algae	-	EC%0 ('$eudo1irc.neriella $u:ca/itata (algae))- F 100 , g l E8/o$ure ti , e- 7! . >et.od- KECD Te$t)uideline !01

'enta , et. (l /i/erid(l$e:acate:

To8icit(to 0i$.	-	2C%0 (Fi$.)- 0=97 , g l E8/o$ure ti , e- 9" .

12.2 Persistence and degradability

No data a#aila:le

12.3 Bioaccumulative potential

No data a#aila:le

12.4 Mobility in soil

No data a#aila:le

12.5 Results of PBT and vPvB assessment

Product:

A$$e$$, ent	-	T.i$ $u:$tance , i8ture contain$ no co , /onent$ con$idered to :e eit.er /er$i$tent= :ioaccu , ulati#e and to8ic ('*T)= or #er(/er$i$tent and #er(:ioaccu , ulati#e (#'#*) at le#el$ o0

0.1B or .ig.er..

12.6 Other adverse effects

Product:

Additional ecological in0or9 , ation - T.ere i$ no data a#aila:le 0or t.i$ /roduct.

SECTION 13: Disposal considerations

13.1 Waste treatment methods

' roduct - T.e generation o0 4a$te $.ould :e a#oided or , ini , i?ed 4.ere#er /o$$i:le.
E , /t(container$ or liner$, a(retain $o , e /roduct re$idue$.
T.i$, aterial and it$ container , u$t :e di$/o$ed o0 in a $a0e 4a(.
Di$/o$e o0 ur/lu and non9rec(cla:le /roduct$ #ia a licen$ed 4a$te di$/o$al contractor.
Di$/o$al o0 t.i$ /roduct= $olution$ and an(:(9/roduct$ $.ould at all ti , e$ co , /l(4it. t.e reEuire , ent$ o0 en#iron , ental /rotection and 4a$te di$/o$al legi$lation and an(regional local aut.orit(reEuire , ent$.
A#oid di$/er$al o0 $/illed , aterial and runo00 and contact 4it. $oil= 4ater4a($= drain$ and $e4er$.

Conta , inated /ac1aging - 1% 01 10M /ac1aging containing re$idue$ o0 or conta , inated :(dangerou$ $u:$tance$

SECTION 14: Transport information

14.1 UN number

Not regulated a$ a dangerou$ good

14.2 UN proper shipping name

Not regulated a$ a dangerou$ good

14.3 Transport hazard class(es)

Not regulated a$ a dangerou$ good

14.4 Packing group

Not regulated a$ a dangerou$ good

14.5 Environmental hazards

Not regulated a$ a dangerou$ good

14.6 Special precautions for user

Not a//lica:le

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

Not a//lica:le 0or /roduct a$ $u//lied.

SECTION 15: Regulatory information

15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

▯nternational C.e , ical 3 ea/on$ Con#ention (C3 C) Sc.edule$ o▯ To8ic C.e , ical$ and ' recuror	-	Not a/ /lica:le
REACH ▯ Candidate 2i$t o▯ Su:$tance$ o▯ &er(Hig. Concern ▯or Aut.ori$ation (Article %9).	-	None o▯ t.e co , /onent$ are li$ted (GF 0.1 B).
REACH ▯ 2i$t o▯ $u:$tance$ $u:▯ect to aut.ori$ation (Anne8 C▯&)	-	Not a/ /lica:le
Regulation (EC) No 100% !009 on $u:$tance$ t.at de▯ /lete t.e o?one la(er	-	Not a/ /lica:le
Regulation (EC) No <%0 !007 on /er$i$tent organic /ol▯ lutant$	-	Not a/ /lica:le
Regulation (EC) No "79 !01! o▯ t.e Euro/ean ' arlia▯ , ent and t.e Council concerning t.e e8/ort and i , /ort o▯ dangerou$ c.e , ical$	-	Not a/ /lica:le
REACH ▯ Re$triction$ on t.e , anu▯acture= /lacing on t.e , ar1et and u$e o▯ certain dangerou$ $u:$tance$= /re/aration$ and article$ (Anne8 C&▯▯)	-	Condition$ o▯ re$triction ▯or t.e ▯ol▯ lo4ing entrie$ $.ould :e con$idered- Nu , :er on li$t + 1=!▯*en?enedicar:o8(lic acid= di▯C9▯ 11▯:ranc.ed al1(l eter= C10▯ric. (Nu , :er on li$t %!)

REACH ▯n▯or , ation-

All $u:$tance$ contained in our ' roduct$ are
▯ regi$tered :(our u/$trea , $u/ /lier$= and or
▯ regi$tered :(u$= and or
▯ e8cluded ▯ro , t.e regulation= and or
▯ e8e , /ted ▯ro , t.e regi$tration.

Se#e$o ▯▯▯- Directi#e !01! 1< EA o▯ t.e Euro/ean ' arlia , ent and o▯ t.e Council on t.e control o▯ , a▯ ▯or▯accident .a?ard$ in#ol#ing dangerou$ $u:$tance$.
Not a/ /lica:le

&olatile organic co , /ound$ - 2a4 on t.e incenti#e ta8 ▯or #olatile organic co , /ound$ (&KC&)
no &KC dutie$

Directi#e !010 7% EA o▯ !7 No#e , :er !010 on indu$trial e , i$$ion$ (integrated /ollution /re#ention and control)
Not a/ /lica:le

▯▯ ot.er regulator(in▯or , ation a/ /lie$ t.at i$ not alread(/ro#ided el$e4.ere in t.e Sa▯et(Data S.eet= t.en it i$ de$cri:ed in t.i$ $u:$ection.

Healt.= $a0et(and en#iron9 , ental regulation legi$lation $/eci0ic 0or t.e $u:$tance or , i8ture-	-	En#iron , ental ' rotection Act 1990 N Su:$idiar(Regulation$ Healt. and Sa0et(at 3 or1 Act 1977 N Su:$idiar(Regulation$ Control o0 Su:$tance$ Ha?ardou$ to Healt. Regulation$ (CKSHH) >a(:e $u:Ject to t.e Control o0 >aJor Accident Ha?ard$ Regulation$ (CK>AH)= and a , end , ent$.

15.2 Chemical safety assessment

No C.e , ical Sa0et(A$$e$$, ent .a$:een carried out 0or t.i$, i8ture :(t.e $u//lier.

SECTION 16: Other information

Full text of H-Statements

H+17	-	>a(cau$e an allergic $1in reaction.
H700	-	&er(to8ic to aEuatic li0e.
H710	-	&er(to8ic to aEuatic li0e 4it. long la$ting e00ect$.
H71!	-	Har , 0ul to aEuatic li0e 4it. long la$ting e00ect$.
H71+	-	>a(cau$e long la$ting .ar , 0ul e00ect$ to aEuatic li0e.

Full text of other abbreviations

AEuatic Acute	-	S.ort9ter , (acute) aEuatic .a?ard
AEuatic C.ronic	-	2ong9ter , (c.ronic) aEuatic .a?ard
S1in Sen$.	-	S1in eniti$ation
ADR	-	Euro/ean Agree , ent concerning t.e @nternational Carriage o0 Dangerou$) ood$:(Road
CAS	-	C.e , ical A:$tract$ Ser#ice
DNE2	-	Deri#ed no9e00ect le#el
EC%0	-	Hal0 , a8i , al e00ecti#e concentration
) HS	-	) lo:all(Har , oni?ed S($te ,
@ATA	-	@nternational Air Tran$/ort A$$ociation
@>D)	-	@nternational >ariti , e Code 0or Dangerou$) ood$
2D%0	-	>edian let.al do$i$ (t.e a , ount o0 a , aterial= gi#en all at once= 4.ic. cau$e$ t.e deat. o0 %0B (one .al0) o0 a grou/ o0 te$t ani , al$)
2C%0	-	>edian let.al concentration (concentration$ o0 t.e c.e , ical in air t.at 1ill$ %0B o0 t.e te$t ani , al$ during t.e o:$er#ation /eriod)
>AR ' K2	-	@nternational Con#ention 0or t.e ' re#ention o0 ' ollution 0ro , S.i/$= 197+ a$, odi0ied :(t.e ' rotocol o0 197<
KE2	-	Kccu/ational E8/o$ure 2i , it
' *T	-	' er$i$tent= :ioaccu , ulati#e and to8ic
' NEC	-	' redicted no e00ect concentration
REACH	-	Regulation (EC) No 1907 !00" o0 t.e Euro/ean ' arlia , ent and o0 t.e Council o0 1< Dece , :er !00" concerning t.e Reg9 i$tration= E#aluation= Aut.ori$ation and Re$triction o0 C.e , i9 cal$ (REACH)= e$ta:li$.ing a Euro/ean C.e , ical$ Agenc(
S&HC	-	Su:$tance$ o0 &er(Hig. Concern
#'#*	-	&er(/er$i$tent and #er(:ioaccu , ulati#e

Further information

Classification of the mixture: **Classification procedure:**

S1in Sen$. 1 H+17 Calculation , et.od

T.e in0or , ation contained in t.i$ Sa0et(Data S.eet corre$/ond$ to our le#el o0 1no4ledge at t.e ti , e o0 /u:lication. All 4arrantie$ are e8cluded. Kur , o$t current) eneral Sale$ Condition$ $.all a//I(. ' lea$e con$ult t.e /roduct data $.eet /rior to an(u$e and /roce$$ing.

C.ange$ a$ co , /ared to /re#iou$ #er$ion 0

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