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

1.1 Product identifier

Trade na , e - EVERBUILD SikaMur InjectoCream-100

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

1.3 Details of the supplier of the safety data sheet

Co , . an(- Si/a 0i , ited
1 atc2 , ead
A07 1*3 1 el4(n) arden Cit(
Tele.2one - 5++1707%9++++

1.4 Emergency telephone number

E , ergenc(tele.2one nu , 6 7er - 5++ (0)1707 %"%899 (a#aila7le during o99ice 2our$)

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

T(.e o9 .roduct - :i;ture

Classification (REGULATION (EC) No 1272/2008)

Not a 2a<ardou$ $u7$tance or , i;ture according to Regulation (EC) No. 1!7! !008.

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

Not a 2a<ardou$ $u7$tance or , i;ture according to Regulation (EC) No. 1!7! !008.

2.3 Other hazards

T2i$ $u7$tance , i;ture contain$ no co , . onent$ con$idered to 7e eit2er . er$i$tent= 7ioaccu , ulati#e and to;ic (' *T)= or #er(. er$i$tent and #er(7ioaccu , ulati#e (#'#*) at le#el$ o9 0.1> or 2ig2er.

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Hazardous components

C2e , ical na , e CAS6No. EC6No. Regi$tration nu , 7er	Cla$$i9ication (RE) ?0AT@AN (EC) No 1!7! !008)	Concentration B>C
triet2o;((!=+=+6tri , et2(l.ent(l)$ilane %D+%D6!16% !D!6DD861	Fla , . 0iE.%F H!!"	GH D0 6 IH 100

O16!119DDD""6!76JJJJ		

For t2e 9ull te;t o9 t2e H6State , ent$, entioned in t2i$ Section= $ee Section 1".

SECTION 4: First aid measures

4.1 Description of first aid measures

) eneral ad#ice - No 2a<ard$ 42ic2 reEuire $.ecial 9ir$t aid , eaure.

@9 in2aled - : o#e to 9re$2 air.

@n ca$e o9 $/in contact - Ta/e o99 conta , inated clot2ing and $2oe$ i , , ediatel(. 1 a$2 o99 4it2 $oa. and .lent(o9 4ater.

@n ca$e o9 e(e contact - Re , o#e contact len$e$.
Kee. e(e 4ide o.en 42ile rin$ing.

@9 $4allo4ed - Do not induce #o , iting 4it2out , edical ad#ice.
Rin$e , out2 4it2 4ater.
Do not gi#e , il/ or alco2olic 7e#erage$.
Ne#er gi#e an(t2ing 7(, out2 to an uncon$ciou$ .er$on.

4.2 Most important symptoms and effects, both acute and delayed

S(, .to , $ - See Section 11 9or , ore detailed in9or , ation on 2ealt2 e99ect$ and $(, .to , $.

Ri$/$ - No /no4n $igni9icant e99ect$ or 2a<ard$.

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

Suita7le e;tingui$2ing , edia - ?$e e;tingui$2ing , ea$ure$ t2at are a. . ro.riate to local cir6 cu , $tance$ and t2e $urrounding en#iron , ent.

5.2 Special hazards arising from the substance or mixture

Ha<ardou$ co , 7u$tion .rod6 uct$ - No 2a<ardou$ co , 7u$tion .roduct$ are /no4n

5.3 Advice for firefighters

S.ecial .rotecti#e eEui. , ent 9or 9ire9ig2ter$ - @n t2e e#ent o9 9ire= 4ear $el96contained 7reat2ing a. . aratu$.

Furt2er in9or , ation - Standard .rocedure 9or c2e , ical 9ire$.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

' er$onal .recaution$ - For .er$onal .rotection $ee $ection 8.

6.2 Environmental precautions

En#iron , ental .recaution$ - No $.ecial en#iron , ental .recaution$ reEuired.

6.3 Methods and materials for containment and cleaning up

: et2od$ 9or cleaning u. - 1i.e u. 4it2 a7$or7ent , aterial (e.g. clot2= 9leece). Kee. in $uita7le= clo$ed container$ 9or di$.o$al.

6.4 Reference to other sections

For .er$onal .rotection $ee $ection 8.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Ad#ice on $a9e 2andling - For .er$onal .rotection $ee $ection 8. No $.ecial 2andling ad#ice reEuired. Follo4 $tandard 2(giene , ea$ure$ 42en 2andling c2e , ical .roduct$

Ad#ice on .rotection again$t 9ire and e;.lo$ion - Nor , al , eaure 9or .re#enti#e 9ire .rotection.

H(giene , eaure - 1 2en u$ing do not eat or drin/. 1 2en u$ing do not $, o/e.

7.2 Conditions for safe storage, including any incompatibilities

ReEuire , ent$ 9or $torage area$ and container$ - Kee. container tig2tl(clo$ed in a dr(and 4ell6#entilated .lace. Store in accordance 4it2 local regulation$.

Ad#ice on co , , on $torage - No $.ecial re$triction$ on $torage 4it2 ot2er .roduct$.

At2er data - No deco , .o$ition i9 $tored and a..lied a$ directed.

7.3 Specific end use(s)

S.eci9ic u$e($) - No data a#aila7le

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Contain$ no $u7$tance$ 4it2 occu.ational e;.o$ure li , it #alue$.

Occupational exposure limits of decomposition products

Co , .onent$	CAS6No.	&alue	Control .ara , e6 ter$	*ai L
et2anol	"+6176D	T 1 A	1.000 . . , 1.9!0 , g , %	) * EH+0

LT2e a7o#e , entioned #alue$ are in accordance 4it2 t2e legi$lation in e99ect at t2e date o9 t2e re6 lea$e o9 t2i$ $a9et(data $2eet.

8.2 Exposure controls

Personal protective equipment

E(e .rotection - Sa9et(gla$$e$

Hand .rotection - C2e , ical6re$i$tant= i , .er#iou$ glo#e$ co , .l(ing 4it2 an a.6 .ro#ed $tandard , u$t 7e 4orn at all ti , e$ 42en 2andling c2e , ical .roduct$. Re9erence nu , 7er EN %7+. Follo4 , anu6 9acturer $.eci9ication$.

*ut(l ru77er nitrile ru77er glo#e$ (0=+ , ,)=
Reco , , ended- *ut(l ru77er nitrile ru77er glo#e$.

S/in and 7od(.rotection - ' rotecti#e clot2ing (e.g. Sa9et($2oe$ acc. to EN @SA !0%+D= long6$lee#ed 4or/ing clot2ing= long trouer). Ru77er a.ron$ and .rotecti#e 7oot$ are additional(reco , , ended 9or , i;ing and $tirring 4or/.

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

Environmental exposure controls

) eneral ad#ice - No $.ecial en#iron , ental .recaution$ reEuired.

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

A. .earance - #icou

Colour - 42ite

Adour - c2aracteri$tic

Adour T2re$2old - No data a#aila7le

Fla$2 .oint	-	7+ MC
Autoignition te , .erature	-	No data a#aila7le
Deco , .o$ition te , .erature	-	No data a#aila7le
0o4er e; .lo$ion li , it (&ol6>)	-	No data a#aila7le
?..er e; .lo$ion li , it (&ol6>)	-	No data a#aila7le
Fla , , a7ilit(	-	No data a#aila7le
E; .lo$i#e .ro.ertie$	-	No data a#aila7le
A;idi<ing .ro.ertie$	-	No data a#aila7le
.H	-	8
: elting .oint range Free<6 ing .oint	-	No data a#aila7le
*oiling .oint 7oiling range	-	No data a#aila7le
&a.our .re$$ure	-	0=!"""++ 2 ' a
Den$it(	-	0=9! g c , % at !0 MC
1 ater $olu7ilit(	-	No data a#aila7le
' artition coe99icient- n6 octanol 4ater	-	No data a#aila7le
&icoit(= d(na , ic	-	No data a#aila7le
&icoit(= /ine , atic	-	G 7 , , ! $ at +0 MC
Relati#e #a.our den$it(	-	No data a#aila7le
E#a.oration rate	-	No data a#aila7le

9.2 Other information

No data a#aila7le

SECTION 10: Stability and reactivity

10.1 Reactivity

No dangerou$ reaction /no4n under condition$ o9 nor , al u$e.

10.2 Chemical stability

T2e .roduct i$ c2e , icall($ta7le.

10.3 Possibility of hazardous reactions

Ha<ardou$ reaction$ - No 2a<ard$ to 7e $.eciall(, entioned.

10.4 Conditions to avoid

Condition$ to a#oid - No data a#aila7le

10.5 Incompatible materials

: aterial$ to a#oid - No data a#aila7le

10.6 Hazardous decomposition products

Ha<ardou$ deco , .o$ition .roduct$ - et2anol

SECTION 11: Toxicological information

11.1 Information on toxicological effects

Acute toxicity

Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.

Components:

triethoxy(2,4,4-trimethylpentyl)silane:

Acute oral to;icit(	-	0DD0 Aral (Rat)- G !.000 , g /g
Acute in2alation to;icit(	-	0CD0 (Rat)- 11=! , g l E;.o$ure ti , e- + 2 Te$t at , o$.2ere- du$t , i$t
Acute der , al to;icit(	-	0DD0 Der , al (Rat)- G !.000 , g /g

Skin corrosion/irritation

Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.

Serious eye damage/eye irritation

Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.

Respiratory or skin sensitisation

S/in eniti$ation- Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.
Re$.irator(eniti$ation- Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.

Germ cell mutagenicity

Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.

Carcinogenicity

Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.

Reproductive toxicity

Not cla$$i9ied 7a$ed on a#aila7le in9or , ation.

SAFETY DATA SHEET
according to Regulation (EC) No. 1907 !00"

EVERBUILD SikaMur InjectoCream-100



.rotection and 4a$te di$.o$al legi$lation and an(regional local aut2orit(reEuire , ent$.
A#oid di$.er$al o9 $.illed , aterial and runo99 and contact 4it2 $oil= 4ater4a($= drain$ and $e4er$.

Euro.ean 1 a$te Catalogue - 08 0+ 09L 4a$te ad2e$i#e$ and $ealant$ containing organic $ol#ent$ or ot2er dangerou$ $u7$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

No data a#aila7le

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

Not a..lica7le

SECTION 15: Regulatory information

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

Prohibition/Restriction

REACH 6 Re$triction$ on t2e , anu9acture= .lacing on t2e , ar/et and u$e o9 certain dangerou$ $u7$tance$= .re.aration$ and article$ (Anne; J&99)	- Not a..lica7le
REACH 6 Candidate 0i$t o9 Su7$tance$ o9 &er(Hig2 Concern 9or Aut2ori$ation (Article D9).	- None o9 t2e co , .onent$ are li$ted (HG 0.1 >).

REACH 6 0i$t o9 $u7$tance$ $u7\ect to aut2ori$ation - Not a. .lica7le
(Anne; J@&)

REACH @n9or , ation- All $u7$tance$ contained in our ' roduct$ are
6 .reregi$tered or regi$tered 7(our u.$trea , $u. .lier$= and or
6 .reregi$tered or regi$tered 7(u$= and or
6 e;cluded 9ro , t2e regulation= and or
6 e;e , .ted 9ro , t2e regi$tration.

Se#e$o @@@- Directi#e !01! 18 E? o9 t2e Euro.ean ' arlia , ent and o9 t2e Council on t2e control o9 , a6 \or6accident 2a<ard$ in#ol#ing dangerou$ $u7$tance$.
Not a. .lica7le

&AC6CH (&AC&) - I 0=01 >
no &AC dutie$

&AC6E? ($ol#ent) - I 0=01 >

@9 ot2er regulator(in9or , ation a. .lie$ t2at i$ not alread(.ro#ided el$e42ere in t2e Sa9et(Data S2eet= t2en it i$ de$cri7ed in t2i$ $u7$ection.

Healt2= $a9et(and en#iron6 , ental regulation legi$lation $.eci9ic 9or t2e $u7$tance or , i;ture- - En#iron , ental ' rotection Act 1990 O Su7$idiar(Regulation$ Healt2 and Sa9et(at 1 or/ Act 197+ O Su7$idiar(Regulation$ Control o9 Su7$tance$ Ha<ardou$ to Healt2 Regulation$ (CASHH)
: a(7e $u7\ect to t2e Control o9 : a\or Accident Ha<ard$ Regulation$ (CA : AH)= and a , end , ent$.

15.2 Chemical safety assessment

T2i$ .roduct contain$ $u7$tance$ 9or 42ic2 C2e , ical Sa9et(A$$e$$, ent$ are $till reEuired.

SECTION 16: Other information

Full text of H-Statements

H!!"	Fla , , a7le liEuid and #a.our.

Full text of other abbreviations

Fla , . 0iE.	Fla , , a7le liEuid$
ADR	Accord euro.Pen relati9 au tran$.ort international de$, arc2andi$e$ Dangereu$e$ .ar Route
CAS	C2e , ical A7$tract$ Ser#ice
DNE0	Deri#ed no6e99ect le#el
ECD0	Hal9 , a;i , al e99ecti#e concentration
) HS	) lo7all(Har , oni<ed S($te ,
@ATA	@nternational Air Tran$.ort A$$ociation
@ : D)	@nternational : ariti , e Code 9or Dangerou$) ood$
0DD0	: edian let2al do$i$ (t2e a , ount o9 a , aterial= gi#en all at once= 42ic2

	cau$e$ t2e deat2 o9 D0> (one 2al9) o9 a grou. o9 te$t ani , al$)
0CD0	: edian let2al concentration (concentration$ o9 t2e c2e , ical in air t2at /ill$ D0> o9 t2e te$t ani , al$ during t2e o7$er#ation .eriod)
: AR ' A0	@nternational Con#ention 9or t2e ' re#ention o9 ' ollution 9ro , S2i.$= 197% a$, odi9ied 7(t2e ' rotocol o9 1978
AE0	Accu.ational E;.o$ure 0i , it
' *T	' er$i$tent= 7ioaccu , ulati#e and to;ic
' NEC	' redicted no e99ect concentration
REACH	Regulation (EC) No 1907 !00" o9 t2e Euro.ean ' arlia , ent and o9 t2e Council o9 18 Dece , 7er !00" concerning t2e Regi$tration= E#aluation= Aut2ori$ation and Re$triction o9 C2e , ical$ (REACH)= e$ta7li$2ing a Euro.ean C2e , ical$ Agenc(
S&HC	Su7$tance$ o9 &er(Hig2 Concern
#'#*	&er(.er$i$tent and #er(7ioaccu , ulati#e

T2e in9or , ation contained in t2i$ Sa9et(Data S2eet corre$.ond$ to our le#el o9 /no4ledge at t2e ti , e o9 .u7lication. All 4arrantie$ are e;cluded. Aur , o$t current) eneral Sale$ Condition$ $2all a..I(. ' lea$e con$ult t2e .roduct data $2eet .rior to an(u$e and .roce$$ing.

C2ange$ a$ co , .ared to .re#iou$ #er$ion 0