SAFETY DATA SHEET

SIKAMUR® INJECTOCREAM-100

Compilation date: 29/09/2014

Revision No: 1

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

1.1. Product identifier

Product name: SIKAMUR® INJECTOCREAM-100

Product code: SKMURINJCM100

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

Use of substance / mixture: At present there is no o ! p"ete in#or ! $tion $%$i"$&"e on i ' enti#ie ' (ses) * t +i"" &e inte , r$te ' into the s$#et- ' t sheet $s it &e o ! es $%$i"$&"e)

1.3. Details of the supplier of the safety data sheet

Company name: E . ER / UI0 * / UI0 * IN 1 2RO * UCTS 0T * SITE 41⅜ KNO 4 ST 5 OR 2E 4 A6 CROSS 1 REEN IN * USTRIA0 ESTATE 0EE * S 4 EST 6ORKS 5 IRE 0S9OS 4 EN 10AN *

Tel: 0044 117 240 7489

Fax: 0044 117 240 0024

Email: s ' s : e%er&(i" ') o)(;

1.4. Emergency telephone number

Emergency tel: 0044 117 240 7489 <o##i e ho (rs on"-=

Section 2: Hazards identification

2.1. Classification of the substance or mixture

Classification under CHIP: -› R82/87

Classification under CLP: A? ($ti Chroni 7› 5412

Most important adverse effects: 5$r ! #(" to $? ($ti or , $nis ! s⅜ ! $- $(se "on , -ter ! $ ' %erse e##e ts in the $? ($ti en%iron ! ent)

2.2. Label elements

Label elements under CLP:

Hazard statements: 5412› 5$r ! #(" to $? ($ti "i#e +ith "on , "$stin , e##e ts)

Precautionary statements: 22@7› A%oi ' re"e$se to the en%iron ! ent)

2801› * ispose o# ontents/ ont$iner to "i ense ' +$ste ' ispos$" ontr$ tor)

Label elements under CHIP:

Hazard symbols: S- ! &o" not re? (ire ')

Risk phrases: R82/87› 5$r ! #(" to $? ($ti or , $nis ! s⅜ ! $- $(se "on , -ter ! $ ' %erse e##e ts in the $? ($ti en%iron ! ent)

A ont)))B

Safety phrases: S29› *o not e ! pt- into 'r$ins)

2.3. Other hazards

PBT: This pro'(t is not i'enti#ie' $s $ 2 / T/%2% / s(&st$n e)

Section 3: Composition/information on ingredients

3.2. Mixtures

Hazardous ingredients:

TRIET5OC6<2¾34-TRIMET5602ENT60= SI0ANE

EINECS	CAS	C5I2 C"$ssi#i $tion	C02 C"$ssi#i $tion	2er ent
282-88D-1	78478-21-7	-› R10E -› R82/87	F"$!) 0i?) 7› 5229E A?($ti Chroni 7› 5412	@0-90G

Section 4: First aid measures

4.1. Description of first aid measures

Skin contact: Re ! o%e $"" ont$! in$te' "othes $n' #oot+e$r i ! ! e'i$te"- (n"ess st(; to s;in) *ren h the $##e te' s;in +ith r(nnin, +$ter #or 10 ! in(tes or "on,er i# s(&st$n e is sti"" on s;in)

Eye contact: M$;e s(re ont$ t "enses $re re ! o%e' &e#ore rinsin, /$the the e-e +ith r(nnin, +$ter #or 18 ! in(tes) Cons("t $ 'o tor)

Ingestion: *o not in'(e %o ! itin,) I# (n ons io(s¾ he ; #or &re$thin, $n' $pp"- $rti#i i$" respir$tion i# ne ess$r-) Cons("t $ 'o tor)

Inhalation: Re ! o%e $s($"t- #ro ! eHpos(re ens(rin, onels o+n s$#et- +hi"st 'oin, so) I# s- ! to ! s persist see; ! e'i $" $'%i e)

4.2. Most important symptoms and effects, both acute and delayed

Skin contact: There ! $- &e ! i"' irrit$tion $t the site o# ont$ t)

Eye contact: There ! $- &e irrit$tion $n' re'ness)

Ingestion: N$(se$ $n' sto ! $ h p$in ! $- o (r)

Inhalation: There ! $- &e irrit$tion o# the thro$t +ith $ #ee"in, o# ti,htness in the hest)

4.3. Indication of any immediate medical attention and special treatment needed

Section 5: Fire-fighting measures

5.1. Extinguishing media

Extinguishing media: 4 $ter #o,) C$r&on 'ioHi'e) A" oho" or po"- ! er #o$!) *r- he ! i $" po+'er)

5.2. Special hazards arising from the substance or mixture

Exposure hazards: F"$! ! $&"e) *e o ! position pro'(ts ! $- in "('e $r&on oHi'es $n' ! et$" oHi'e/oHi'es

5.3. Advice for fire-fighters

Advice for fire-fighters: 4 e$r se"#- ont$ine' &re$thin, ppr$t(s) 4 e$r prote ti%e "othin, to pre%ent ont$ t +ith s;in $n' e-es)

Section 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions: M$r; o(t the ont$! in$te' re +ith si,ns $n' pre%ent $ ess to (n$(thorise' personne") E"i ! in$te $"" so(r es o# i,nition) *o not $tte ! pt to t$;e $ tion +itho(t s(it$&"e prote ti%e "othin, - see se tion D o# S*S) T(rn "e$;in, ont$iners "e$;-si'e (p to pre%ent the es $pe o# "i?(i')

6.2. Environmental precautions

Environmental precautions: *o not 'is h$r,e into 'r$ins or ri%ers) Cont$in the spi""$,e (sin, &(n'in,)

6.3. Methods and material for containment and cleaning up

Clean-up procedures: A&sor& into 'r- e$rth or s$n') Tr$ns#er to $ s(it$&"e ont$iner) Re#er to se tion 17 o# S*S #or s(it$&"e ! etho' o# 'ispos$") *o not (se e?(ip ! ent in "e$n-(p pro e'(re +hi h ! $- pro'(e sp$r;s)

6.4. Reference to other sections

Section 7: Handling and storage

7.1. Precautions for safe handling

Handling requirements: Ens(re there is s(##i ient %enti"$tion o# the re) E$rth $n- e?(ip ! ent (se' in h$n'"in,) S ! o;in, is #or&i''en) Use non-sp$r;in, too"s)

7.2. Conditions for safe storage, including any incompatibilities

Storage conditions: Store in oo"3 +e"" %enti"$te' re) Keep $+$- #ro ! so(r es o# i,nition) Keep ont$iner ti,ht"- "ose')

Suitable packaging: M(st on"- &e ;ept in ori,in$" p$;$,in,)

7.3. Specific end use(s)

Section 8: Exposure controls/personal protection

8.1. Control parameters

Workplace exposure limits: No 't $%$i"$&"e)

DNEL/PNEC Values

DNEL / PNEC No 't $%$i"$&"e)

8.2. Exposure controls

Respiratory protection: Respir$tor- prote tion not re?(ire')

Hand protection: 2rote ti%e ,"o%es) / (t-" ,"o%es) Nitri"e ,"o%es)

Eye protection: S$#et- ,"$sses +ith si'e-shie"'s)

Skin protection: 2rote ti%e "othin,) Re o ! ! en'e' to (se &$rrier s;in re$!)

Environmental: 2re%ent #ro ! enterin, in p(&"i se+ers or the i ! ! e'i$te en%iron ! ent) Ens(re e ! issions #ro ! %enti"$tion or e?(ip ! ent o ! p"- +ith en%iron ! ent$" prote tion "e,is"$tion)

Section 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

State: 2$ste

Colour: 4 hite

Odour: Chr teristi o'o(r

Viscosity: .is o(s

Flash point°C: 90 - 97 **Relative density:** 0)92

pH: D

9.2. Other information

Other information: No 't $%$i"$&"e)

Section 10: Stability and reactivity

10.1. Reactivity

Reactivity: St$&"e (n'er re o ! ! en'e' tr$nsport or stor$,e on'itions)

10.2. Chemical stability

Chemical stability: St$&"e (n'er nor ! $" on'itions)

10.3. Possibility of hazardous reactions

10.4. Conditions to avoid

Conditions to avoid: So(r es o# i,nition) 5e$t) F"$! es)

10.5. Incompatible materials

Materials to avoid: OHi'isin, $,ents)

10.6. Hazardous decomposition products

Section 11: Toxicological information

11.1. Information on toxicological effects

Toxicity values: No 't $%$i"$&"e)

Symptoms / routes of exposure

Skin contact: There ! $- &e ! i"' irrit$tion $t the site o# ont$ t)

Eye contact: There ! $- &e irrit$tion $n' re'ness)

Ingestion: N$(se$ $n' sto ! $ h p$in ! $- o (r)

Inhalation: There ! $- &e irrit$tion o# the thro$t +ith $ #ee"in, o# ti,htness in the hest)

Section 12: Ecological information

12.1. Toxicity

Ecotoxicity values: No 't $%$i"$&"e)

12.2. Persistence and degradability

12.3. Bioaccumulative potential

12.4. Mobility in soil

12.5. Results of PBT and vPvB assessment

PBT identification: This pro'(t is not i'enti#ie' $s $ 2/T/%2%/ s(&st$n e)

12.6. Other adverse effects

Other adverse effects: 5$r !#(" to $?($ti or,$nis ! s)

Section 13: Disposal considerations

13.1. Waste treatment methods

Disposal operations: Tr$ns#er to $ s(it$&"e ont$iner $n' rrn,e #or o""e tion &- spe i$"ise' 'ispos$" o ! p$n-)

Waste code number: 0D 04 09

Disposal of packaging: Co ! p"ete"- e ! ptie' p$;$,in, or pr$ ti $""- e ! pt- p$;$,in, ont$inin, 'rie'/(re' resi'(es $n &e 'ispose' o# $s nor ! $" in'(stri$" +$ste) 2$;$,in, sti"" ont$inin, hJr'o(s resi'(es sho("' &e o""e te' &- $"i ense' +$ste ontr$ tor (sin, +$ste o'e no) 18 01 10

NB: The (serls $ttention is 'r$+n to the possi&"e eHisten e o# re,ion$" or n$tion$" re,("$tions re,$r'in, 'ispos$")

Section 14: Transport information

14.1. UN number

UN number: Not "$ssi#ie'

14.2. UN proper shipping name

14.3. Transport hazard class(es)

14.4. Packing group

14.5. Environmental hazards

Environmentally hazardous: No **Marine pollutant:** No

14.6. Special precautions for user

Section 15: Regulatory information

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

15.2. Chemical Safety Assessment

Section 16: Other information

Other information

Other information: This s$#et- '$t$ sheet is prep$re' in $ or'$n e +ith Co ! ! ission Re, ("$tion <EU= No 487/2010)

K in'i $tes teHt in the S*S +hi h h$s h$n,e' sin e the "$st re%ision)

Phrases used in s.2 and s.3: 5229› F"$! ! $&"e "i?(i' $n' %$po(r)

5412› 5$r !#(" to $?($ti "i#e +ith "on, "$stin, e##e ts)

R10› F"$! ! $&"e)

R82/87› 5$r !#(" to $?($ti or,$nis !s3 ! $- $(se "on,-ter ! $'%erse e##e ts in the $?($ti en%iron ! ent)

Legend to abbreviations: 2NEC L pre'i te' no e##e t "e%e"

*NE0 L 'eri%e' no e##e t "e%e"

0*80 L !e'i$n "eth$" 'ose

0C80 L !e'i$n "eth$" on entr$tion

EC80 L !e'i$n e##e ti%e on entr$tion

IC80 L !e'i$n inhi&itor- on entr$tion

'+ L 'r- +ei,ht

&+ L &o'- +ei,ht

L "ose' (p

o L open (p

MUS L !o(se

121 L ,(ine$ pi,

R/T L r$&&it

5AM L h$!ster

5MN L h(!$n

MAM L !$!!$"

21N L pi,eon

I.N L intr$%eno(s

SCU L s(& (t$neo(s

SKN L s;in

*RM L 'er!$"

OCC L o ("$r/ orne$"

2C2 L ph- i o- he!i $" properties

Legal disclaimer: The $&o%e in#or!$tion is &e"ie%e' to &e orre t &(t 'oes not p(rport to &e $"" in "(si%e $n' sh$"" &e (se' on"- $s $,(i'e) This o!p$n- sh$"" not &e he"' "i$&"e #or $n- '$!$,e res("tin, #ro! h$n'"in, or #ro! ont$ t +ith the $&o%e pro'(t)