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

1.1 Product identifier

< Sikadur®-Combiflex® CF Adhesive Rapid (B)

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

R < R .C

1.3 Details of the supplier of the safety data sheet

E < N

I E
J CN9 3D
M

< -66 *2+3929 5; 6666

1.4 Emergency telephone number

G / < -66 *2+3929 585: ; ; * +

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

< O

Classification (REGULATION (EC) No 1272/2008)

. / 3D J536<E 0

.E 3 J53:<E 0

.E 3 J539<O 0

N / * + .E / J633< 0
4

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

J <



< F

J < J536 E 0
J539 O 0
J633 0

R < **Prevention:**
R495 C 0
R4: 2 1 1
1 0
Response:
R525 - R583 - R575 KHQP MKP * +< /
0
0
R526 - R562 - R532 KHKP JCNGF <
0K /
RQK QP EGP G 1 0
R527 - R573 - R55: - R532 KHKP G G <
0
. 0
E 0K
RQK QP EGP G 1 0
R5; 3 E 0

J <
- 469/285/4 4.4.6* 4.6.6+/ /3.8/
- 4; 4/7: : /4 C . /.
- 424/235/; 4.6.8/ * +

2.3 Other hazards

1 .
*RD +: * R D+ 203' 0

SECTION 3: Composition/information on ingredients

3.2 Mixtures

Hazardous components

E EC /P 0 GE/P 0	E * GI NC KQP *GE+ P 34941422: +	E '
*3/ +/3.3)/ 47862/9: /4 469/378/: 23/433; ; : 4; ; 5/39/ E < /3.3)/	G K 04=J53; C 0 03=J526 C C 3=J622 C E 3= J632	7 / > 32
4.4.6* 4.6.6+/ /3.8/ 47735/86/: 469/285/4 23/433; 7827; : /47/	C 06=J524 E 03C=J536 G F 03=J53: 03C=J539	5 / > 7

C . /. ; 2862/89/: 4; 4/7: : /4 23/433; 6: 9; 3; /35/ E < 4/*4/ + > 2.5 '	C 06=J524 C 06=J534 E 03D=J536 03=J539 C E 5= J634	5 / > 7
322/73/8 424/: 7; /; 23/433; 6; 4852/5: /	C 06=J524 C 06=J554 G K 04=J53;	4.7 / > 7
4.6.8/ * + ; 2/94/4 424/235/; 23/433; 7827; 9/49/ E < * + > 37 '	03D=J539 E 03E=J536 G F 03=J53:	4.7 / > 5

H J/ . 380

SECTION 4: First aid measures

4.1 Description of first aid measures

I < O 0
E 0
0

K < O 0
E 0

K < 0
0
K
/
0

K < /
0
K .
0
E 0
0
M 0

K < F 0
0
F 0
P 0

4.2 Most important symptoms and effects, both acute and delayed

< C
F
33
0

< J 0

O 0
E 0
E 0

4.3 Indication of any immediate medical attention and special treatment needed

< 0

SECTION 5: Firefighting measures

5.1 Extinguishing media

< K . 1 1 1 /
1 1 1 1
0

5.2 Special hazards arising from the substance or mixture

/ < F /
0

J / < P

5.3 Advice for firefighters

< K . / 0

H < E 0
0H /
/
0

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

R < 0
F 0

6.2 Environmental precautions

G < F 0
K
0

6.3 Methods and materials for containment and cleaning up

O < * 0 0 . .
. . +0
M . 0

6.4 Reference to other sections

H : 0

SECTION 7: Handling and storage

7.1 Precautions for safe handling

C < C *
: +0F . . 0H
: 0R
. .

0 .
0H /

C < P 0

J < J
0 0
0 0

7.2 Conditions for safe storage, including any incompatibilities

< M /
0 0

Q < P 0

7.3 Specific end use(s)

* + < E R F
0

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

E 0

8.2 Exposure controls

Personal protective equipment

G < / GP 388
G
1 0

J < E / . /
0 GP 5960H /
0

<
D 1 *2.6 +:
E 0
<
*206 +:
52 0

< R * 0 0 0 GP K Q 42567.
/ . +0

0

< P 0

Environmental exposure controls

I < F 0
K
0

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

C <

E <

Q	<	/
Q	<	P
H	<	323 E
C	<	P
		P
F	<	P
N	* /' + <	P
	* /' + <	P
H	<	P
G	<	P
Q	<	P
J	<	033.4
		42 E
O 1 1H /	<	P
D 1	<	P
	<	2.23 R
F	<	03.: 1 5 42 E
	<	P
R < /	<	P
1 .	<	P
.	<	42.7 41 62 E
	<	P
G	<	P

9.2 Other information

P

SECTION 10: Stability and reactivity

10.1 Reactivity

P 0

10.2 Chemical stability

0

10.3 Possibility of hazardous reactions

J < 0

10.4 Conditions to avoid

E < P

10.5 Incompatible materials

O < P

10.6 Hazardous decomposition products

SECTION 11: Toxicological information

11.1 Information on toxicological effects

Acute toxicity

P 0

Components:

2,2,4(or 2,4,4)-trimethylhexane-1,6-diamine:

C < NF72Q * +<; 32 1

Amines, polyethylenepoly-, triethylenetetramine fraction:

C < NF72Q * +<3093 8 1

C < NF72F * +<3668 7 1

benzyl alcohol:

C < NF72Q * +<3084 2 1

C < NE72 * +< 6.39: 1
G <6
< 1

2,4,6-tris(dimethylaminomethyl)phenol:

C < NF72Q * +<4038; 1

Skin corrosion/irritation

E 0

Serious eye damage/eye irritation

E 0

Respiratory or skin sensitisation

<O 0

<P 0

Germ cell mutagenicity

P 0

Carcinogenicity

P 0

Reproductive toxicity

P 0

STOT - single exposure

P 0

STOT - repeated exposure

P 0

Aspiration toxicity

P 0

SECTION 12: Ecological information

12.1 Toxicity

Components:

(1-methylethyl)-1,1'-biphenyl :

< NE72<2.389 1.6: .F * +

2,2,4(or 2,4,4)-trimethylhexane-1,6-diamine :

< GE72<4;.7 1.94 . *
+

*E / < NE72<396 1.6: .N *I +
+

benzyl alcohol :

< NE72< 322 1.;8 .H

< GE72< 322 1.6: .F * +

2,4,6-tris(dimethylaminomethyl)phenol :

< GE72< 32/322 1.94 .
* +

12.2 Persistence and degradability

P

12.3 Bioaccumulative potential

P

12.4 Mobility in soil

P

12.5 Results of PBT and vPvB assessment

Product:

C < 1
. *RD +:
* R D+
203' 0

12.6 Other adverse effects

Product:

C / < C
0
0

SECTION 13: Disposal considerations

13.1 Waste treatment methods

R <
0
G 0
0
F /
0
F . /
0
C
. . 0

G E < 2: 26 2; ,

E < 37 23 32,

SECTION 14: Transport information

ADR

14.1 UN number	< 397;
14.2 UN proper shipping name	< EQ Q K G QNKF. P0QQ0 0 *4.4.6* 4.6.6+/ /3.8/ . *3/ +/ 3.3)/ +
14.3 Transport hazard class(es)	< :
14.4 Packing group	< HKK
E E	< E32
N	< :
	< *G+
14.5 Environmental hazards	<

IATA

14.1 UN number	< 397;
14.2 UN proper shipping name	< E . 0 0 0 *4.4.6* 4.6.6+/ /3.8/ . *3/ +/ 3.3)/ +
14.3 Transport hazard class(es)	< :
14.4 Packing group	< HKK
N	< :
14.5 Environmental hazards	<

IMDG

14.1 UN number	< 397;
14.2 UN proper shipping name	< EQ Q K G QNKF. P0QQ0 0 *4.4.6* 4.6.6+/ /3.8/ . *3/ +/ 3.3)/ +
14.3 Class	< :
14.4 Packing group	< HKK
N	< :
G P 3	< H/C
G P 4	< /D
14.5 Marine pollutant	<

IMDG

C

14.6 Special precautions for user

P

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

P

CHG FC C JGG

*GE+P 03; 2914228



F 2; 0290423: 502 R F 2; 0290423:

SECTION 16: Other information

Full text of H-Statements

J524	J	0
J526	O	0
J534	J	0
J536	E	0
J539	O	0
J53:	E	0
J53;	E	0
J554	J	0
J622		0
J632		0
J634	J	0

Full text of other abbreviations

C 0	C
C C	/ * +
C E	N / * +
C 0 0	C
G F 0	
G K 0	G
E 0	
0	
CF	G C K E F / I
EC	E C
FPGN	F /
GE72	J
I J	I J
KC C	K C C
KOFI	K O E F I
NF72	O * . .
	72' * + +
NE72	O *
	72' +
OC RQN	K E R R .
	3; 95 R 3; 9:
QGN	Q G N
RD	R .
RPGE	R
GCEJ	*GE+P 3; 2914228 G R
	E 3: F 4228 . G .
	C E * GCEJ+:
	G E C
JE	J E
R D	

Classification of the mixture:

E 03D J536

Classification procedure:

E



G F	03	J53:	E
	03	J539	E
C	E 4	J633	E

F

0C 0Q I E

0R 0

E