Sikaplan 1651 VOC Int corner

SECTION 1: Identification of the product and of the company

Product identifier

-rade name . Sikaplan 1651 VOC Int corner

Details of the supplier

Com/any name of su//lier . Si0a 1imited
2 atchmead 2 elwyn *arden City
&ertfordshire. %1! 134

-ele/hone . 566 ( )1! ! (96666

-elefa7 . 566 ( )1! ! (#91#9

E8mail address of /erson res/onsi9le for the SDS . E&S : u0.si0a.com

Emergency Phone Number

566 ( )1! ! ($(;99 (a'aila9le during office hours).

SECTION 2: Hazards identification

-y/e of /roduct . %rticle

%s an article the /roduct does not need to 9e la9elled in accordance with EC8directi'es or res/ecti'e national laws.

SECTION 3: Composition/information on ingredients

Article

SECTION 4: First aid measures

‹n case of s0in contact . Cool s0in ra/idly with cold water after contact with molten material.
Do not /eel solidified /roduct off the s0in.
*et medical attention.

SECTION 5: Firefighting measures

Extinguishing media

,se e7tinguishing measures that are a//ro/riate to local circumstances and the surrounding en'ironment. Standard /rocedure for chemical fires.

SECTION 6: Accidental release measures

Precautions for safe handling

%d'ice on safe handling	. No s/ecial handling ad'ice re=uired.
)re'ention of fire and e7/lo8sion	. Normal measures for /re'enti'e fire /rotection.
&ygiene measures	. 2hen using do not eat› drin0 or smo0e. &andle in accordance with good industrial hygiene and safety /ractice.

SECTION 7: Handling and storage

No special measures required.

SECTION 8: Exposure controls/personal protection

Components with workplace control parameters

Contains no su9stances with occu/ational e7/osure limit 'alues.

Personal protective equipment

Eye /rotection	. No s/ecial measures re=uired.
&and /rotection	.)uncture resistant glo'es ()VC ty/e)
S0in and 9ody /rotection	. Safety shoes
Res/iratory /rotection	. No s/ecial measures re=uired.

Environmental exposure controls

No s/ecial en'ironmental /recautions re=uired.

SECTION 9: Physical and chemical properties

%//earance	. solid
Colour	. 'arious
?dour	. odourless
@lash /oint	. Not a//lica9le
Density	. 1 g"cm(

2 ater solu9ility . insolu9le

SECTION 10: Stability and reactivity

No dangerous reaction 0nown under conditions of normal use. -he /roduct is chemically sta9le.

SECTION 11: Toxicological information

%rticles do not /resent any to7icological haAard in their mar0eted form.

SECTION 12: Ecological information

Toxicity, Persistence and degradability, Bioaccumulative potential, Mobility in soil

No data a'aila9le

SECTION 13: Disposal considerations

)roduct . 2 here /ossi9le recycling is /referred to dis/osal or incinera8 tion. Send to a licensed waste management com/any.

SECTION 14: Transport information

Not classified as dangerous in the meaning of trans/ort regulations.

SECTION 15: Regulatory information

Prohibition/Restriction

RE%C& 8 Candidate 1ist of Su9stances of Very &igh Concern for %uthorisation (%rticle B9). . None of the com/onents are listed (CD .1 E).

SECTION 16: Other information

-he information contained in this ‹nformation data sheet corres/onds to our le'el of 0nowledge at the time of /u9lication. %ll warranties are e7cluded. ?ur most current *eneral Sales Conditions shall a//ly.)lease consult the /roduct data sheet /rior to any any use and /rocessing.