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

1.1 Product identifier		
Trade name	: DOW CORNING(R) 791 WEATHERPROOFING SEALANT CUSTOM COLOR	
Product code	: 0000000004024905	
1.2 Relevant identified uses of the	e substance or mixture and uses advised against	
Use of the Sub- stance/Mixture	: Construction materials and additives	
1.3 Details of the supplier of the s	safety data sheet	
Company	: Dow Corning Europe S.A. rue Jules Bordet - Parc Industriel - Zone C B-7180 Seneffe	
Telephone	: English Tel: +49 611237507 Deutsch Tel: +49 611237500 Français Tel: +32 64511149 Italiano Tel: +32 64511170 Español Tel: +32 64511163	
E-mail address of person responsible for the SDS	: sdseu@dowcorning.com	

1.4 Emergency telephone number

Dow Corning (Barry U.K. 24h) Tél: +44 1446732350 Dow Corning (Wiesbaden 24h) Tél: +49 61122158 Dow Corning (Seneffe 24h) Tel: +32 64 888240

SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

Classification (REGULATION (EC) No 1272/2008)

Not a hazardous substance or mixture.

Classification (67/548/EEC, 1999/45/EC)

Not a hazardous substance or mixture.

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2.2 Lab	el elements							
Lat	elling (REGUI	LATION (EC)	No 1272/2008)					
Not	Not a hazardous substance or mixture.							
Pre	cautionary state	ements :	Prevention: P271	Use only outdoors or in a well-ventilated area.				
Ad	ditional Labelli	ing:						
			eet available on requisit	uest. /lay produce an allergic reaction.				
2.3 Othe	r hazards							

None known.

SECTION 3: Composition/information on ingredients

: Silicone elastomer
: No hazardous ingredients

SECTION 4: First aid measures

4.1 Description of first aid measures				
Protection of first-aiders :	No special precautions are necessary for first aid responders.			
If inhaled :	If inhaled, remove to fresh air. Get medical attention if symptoms occur.			
In case of skin contact :	Wash with water and soap as a precaution. Get medical attention if symptoms occur.			
In case of eye contact :	Flush eyes with water as a precaution. Get medical attention if irritation develops and persists.			
If swallowed :	If swallowed, DO NOT induce vomiting. Get medical attention if symptoms occur. Rinse mouth thoroughly with water.			

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4.2 Most important symptoms and	d effects, both acute and delayed
Risks	: May produce an allergic reaction.

4.3 Indication of any immediate medical attention and special treatment needed Treatment : Treat symptomatically and supportively.

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media	: Water spray
	Alcohol-resistant foam
	Dry chemical
	Carbon dioxide (CO2)
	, , , , , , , , , , , , , , , , , , ,

Unsuitable extinguishing : None known. media

5.2 Special hazards arising from the substance or mixture

Specific hazards during fire- fighting	:	Vapours may form explosive mixtures with air. Exposure to combustion products may be a hazard to health.
Hazardous combustion prod- ucts	:	Carbon oxides Metal oxides Silicon oxides Formaldehyde Chlorine compounds Nitrogen oxides (NOx) Sulphur oxides
5.3 Advice for firefighters		
Special protective equipment for firefighters	:	Wear self-contained breathing apparatus for firefighting if nec- essary. Use personal protective equipment.
Specific extinguishing meth- ods	:	Use extinguishing measures that are appropriate to local cir- cumstances and the surrounding environment. Use water spray to cool unopened containers. Remove undamaged containers from fire area if it is safe to do so.

Evacuate area.

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SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Personal precautions : Follow safe handling advice and personal protective equipment recommendations.

6.2 Environmental precautions

Environmental precautions	: Discharge into the environment must be avoided.
	Prevent further leakage or spillage if safe to do so.
	Retain and dispose of contaminated wash water.
	Local authorities should be advised if significant spillages
	cannot be contained.

6.3 Methods and material for containment and cleaning up

Methods for cleaning up
Soak up with inert absorbent material. For large spills, provide dyking or other appropriate containment to keep material from spreading. If dyked material can be pumped, store recovered material in appropriate container. Clean up remaining materials from spill with suitable absorbent. Local or national regulations may apply to releases and disposal of this material, as well as those materials and items employed in the cleanup of releases. You will need to determine which regulations are applicable. Sections 13 and 15 of this SDS provide information regarding certain local or national requirements.

6.4 Reference to other sections

See sections: 7, 8, 11, 12 and 13.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Technical measures	:	See Engineering measures under EXPOSURE CONTROLS/PERSONAL PROTECTION section.
Local/Total ventilation	:	Use only with adequate ventilation.
Advice on safe handling	:	Avoid prolonged or repeated contact with skin. Handle in accordance with good industrial hygiene and safety practice. Take care to prevent spills, waste and minimize release to the environment.

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Hygiene measures		: Ensure that eye flushing systems and safety showers are located close to the working place. When using do not eat, drink or smoke. Wash contaminated clothing before re-use.		e working place. When using do not eat,	
7.2 C	onditio	ons for safe storage,	including an	y incompa	atibilities
Requirements for storage areas and containers			Keep in properly labelled containers. Store in accordance with the particular national regulations.		
Advice on common storage		-	 Do not store with the following product types: Strong oxidizing agents 		
7.3 Specific end use(s)					
Specific use(s) :		elevated	These precautions are for room temperature handling. Use at elevated temperature or aerosol/spray applications may require added precautions.		

SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Occupational Exposure Limits

Components	CAS-No.	Value type (Form of exposure)	Control parameters	Basis
Calcium carbonate treated with stearic acid		TWA (inhalable dust)	10 mg/m3	GB EH40
Further information	fractions of air in accordance sampling and COSHH defin kind when pre 8-hour TWA of This means th above these lo posure to these contain particul body response HSE distinguis able' and 'resp material that e	borne dust which wi with the methods de gravimetric analysis ition of a substance sent at a concentrat f inhalable dust or 4 hat any dust will be s evels. Some dusts has evels. Some dusts has evels. Some dusts has evels a wide range of ar particle after entry e that it elicits, dependent shes two size fraction birable'., Inhalable due enters the nose and	espirable dust and inhalable Il be collected when samplin escribed in MDHS14/3 Gene of respirable and inhalable of hazardous to health includes ion in air equal to or greater mg.m-3 8-hour TWA of resp ubject to COSHH if people a ave been assigned specific V the appropriate limit., Most in f sizes. The behaviour, depory into the human respiratory of on the nature and size of ns for limit-setting purposes ust approximates to the fraction mouth during breathing and in iratory tract. Respirable dust	g is undertaken ral methods for dust, The a dust of any than 10 mg.m-3 irable dust. re exposed VELs and ex- ndustrial dusts osition and fate system and the the particle. termed 'inhal- ion of airborne is therefore

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			definitions and contain compo should be com	that penetrates to d explanatory mate onents that have the oplied with., Where times the long-tern TWA (Respirable	erial are given in heir own assigne e no specific sho n exposure shou	MDHS14/3., Wed WEL, all the prt-term exposu	/here dusts relevant limits	
	Further	information	fractions of air in accordance sampling and COSHH definit kind when pre 8-hour TWA of This means the above these lese posure to these contain particul body response HSE distinguis able' and 'resp material that e available for d to the fraction definitions and contain compose	borne dust which with the methods gravimetric analys tion of a substance sent at a concentre f inhalable dust or lat any dust will be evels. Some dusts ar particle after en e that it elicits, dep shes two size fract birable'., Inhalable enters the nose an eposition in the re that penetrates to d explanatory mate bonents that have the	will be collected described in ME is of respirable a e hazardous to h ation in air equa 4 mg.m-3 8-hou subject to COS have been assig h the appropriat of sizes. The be try into the hum end on the natu ions for limit-set dust approximated d mouth during h spiratory tract. Find the gas exchan erial are given in heir own assigned a no specific sho	De dust and inhalable dust are those offected when sampling is undertaken ed in MDHS14/3 General methods for pirable and inhalable dust, The dous to health includes dust of any air equal to or greater than 10 mg.m-3 -3 8-hour TWA of respirable dust. to COSHH if people are exposed een assigned specific WELs and ex- propriate limit., Most industrial dusts s. The behaviour, deposition and fate he human respiratory system and the he nature and size of the particle. limit-setting purposes termed 'inhal- proximates to the fraction of airborne during breathing and is therefore exchange region of the lung. Fuller given in MDHS14/3., Where dusts assigned WEL, all the relevant limits cific short-term exposure limit is listed,		
	Iron(III)		1309-37-1	TWA (inhalable dust)	10 mg/m3		GB EH40	
	Further	information	fractions of air in accordance sampling and COSHH defini kind when pre 8-hour TWA of This means the above these le posure to these contain particul body response HSE distinguis able' and 'resp material that e	ses of these limits borne dust which with the methods gravimetric analys ition of a substance sent at a concentre f inhalable dust or at any dust will be evels. Some dusts ar must comply with es of a wide range ar particle after er that it elicits, dep shes two size frace birable'., Inhalable enters the nose an eposition in the re	will be collected described in ME is of respirable a e hazardous to h ation in air equa 4 mg.m-3 8-hou subject to COS have been assis h the appropriat of sizes. The be try into the hum end on the natu ions for limit-set dust approximated d mouth during h	when sampling DHS14/3 Gener and inhalable d health includes al to or greater t ur TWA of respi HH if people ar gned specific W te limit., Most in ehaviour, depose an respiratory s ure and size of t tting purposes to tes to the fraction breathing and is	g is undertaken ral methods for lust, The dust of any han 10 mg.m-3 rable dust. re exposed VELs and ex- idustrial dusts sition and fate system and the he particle. ermed 'inhal- on of airborne s therefore	

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			definitions and contain compo should be com	d explanatory ma ponents that have oplied with., Whe times the long-te TWA (Respirab	terial are their own re no spe <u>rm expos</u>	exchange region of th given in MDHS14/3., \ assigned WEL, all the cific short-term exposi- sure should be used g/m3	Where dusts e relevant limits		
	Further	information	fractions of air in accordance sampling and COSHH definit kind when pre 8-hour TWA of This means the above these lese posure to these contain particul body response HSE distinguis able' and 'resp material that e available for d to the fraction definitions and contain compose	borne dust which with the method gravimetric analy ition of a substan sent at a concen f inhalable dust of at any dust will b evels. Some dust er must comply w es of a wide rang ar particle after e shes two size fra birable'., Inhalable enters the nose a eposition in the r that penetrates t d explanatory ma ponents that have aplied with., Whe	a will be c s describ rsis of res ce hazard tration in or 4 mg.m e subject s have be rith the ap ge of sizes ntry into f pend on ctions for e dust ap nd mouth espiratory o the gas terial are their own re no spe	ble dust and inhalable collected when samplin ed in MDHS14/3 Gene spirable and inhalable dous to health includes air equal to or greater a-3 8-hour TWA of resp to COSHH if people a een assigned specific N popopriate limit., Most i s. The behaviour, depo the human respiratory the nature and size of limit-setting purposes proximates to the fract during breathing and y tract. Respirable dus exchange region of th given in MDHS14/3., N assigned WEL, all the curific short-term expose	the lung. Fuller , Where dusts he relevant limits poure limit is listed, GB EH40 le dust are those ling is undertaken neral methods for e dust, The es dust of any er than 10 mg.m-3 spirable dust. e are exposed c WELs and ex- t industrial dusts position and fate ry system and the of the particle. es termed 'inhal- iction of airborne d is therefore ust approximates the lung. Fuller , Where dusts he relevant limits posure limit is listed, GB EH40 n as asthmagens way hyper- anism. Once the the substance, mptoms. These a. Not all workers ve and it is im- he hyper- hma should be oms of asthma in thich do not in- c classified asth- y practicable, ex- hould be pre- ly adequate stan- sponsive. For		
	blue spi		1345-16-0	TWA	0.1 n (Cob	ng/m3 palt)			
	Further	information	and respirator responsivenes airways have sometimes ev symptoms car who are expos possible to ide responsive. 5 distinguished people with pr clude the dise magens or res posure to subs vented. Where dards of control	y sensitisers) can so via an immuno become hyper-re- en to tiny quantit or range in severit sed to a sensitise entify in advance 4 Substances that from substances e-existing airway ase themselves. spiratory sensitise stances that can be this is not possi of to prevent wor	n induce a logical, ir sponsive es, may o y from a r r will bec those wh at can cau which ma hyper-re The latte ers., Whe cause oc ble, the p kers from	a state of specific airwa ritant or other mechan , further exposure to the cause respiratory symp runny nose to asthma. ome hyper-responsive o are likely to become use occupational asthr ay trigger the symptom sponsiveness, but whi r substances are not c rever it is reasonably p cupational asthma sho primary aim is to apply becoming hyper-respi- l asthma, COSHH requ	ay hyper- ism. Once the ne substance, ptoms. These Not all workers and it is im- hyper- na should be as of asthma in ch do not in- lassified asth- practicable, ex- puld be pre- adequate stan- onsive. For		

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Mica Furthe	r information	short-term pea management employees ex occupational a occupational h lance., Capab are those which by inhalation'; tact' or - are l sessments of updated from has shown to ing cancer and those which: may cause he or - a substa cific short-term posure should phate., The 'S substances w 12001-26-2 For the purpos	ak concentrations s is being considered posed or liable to b asthma and there sine alth professional le of causing occup ch: - are assigned for or 'R42/43: May ca- isted in section C o the evidence for ag time to time, or any be a potential caus d/or heritable genetic - are assigned the pritable genetic dam nce or process lister n exposure limit is I be used, Carcinog en' notation in the I hich may cause occup TWA (Inhalable) ses of these limits, borne dust which w	sonably practicable. Activitie: hould receive particular attend. Health surveillance is approve exposed to a substance we hould be appropriate consult over the degree of risk and lepational asthma. The identified the risk phrase 'R42: May cause ause sensitisation by inhalating f HSE publication 'Asthmage pents implicated in occupation of occupational asthma., C tic damage. The identified sur- risk phrases 'R45: May cause age'; 'R49: May cause cancer and in Schedule 1 of COSHH., isted, a figure three times the penic applies for cobalt dichle ist of WELs has been assign cupational asthma. 10 mg/m3 respirable dust and inhalable vill be collected when sampling described in MDHS14/3 Gen	ntion when risk opriate for all hich may cause ation with an evel of surveil- ed substances use sensitisation on and skin con- en? Critical as- nal asthma' as risk assessment capable of caus- bstances include e cancer'; 'R46: er by inhalation' , Where no spe- e long-term ex- oride and sul- ied only to those <u>GB EH40</u> e dust are those ng is undertaken
		sampling and	gravimetric analysi term exposure limit uld be used	s of respirable and inhalable is listed, a figure three times	dust, Where no s the long-term
			TWA (Respir- able)	0.8 mg/m3	GB EH40
Furthe	r information	fractions of air in accordance sampling and	ses of these limits, borne dust which we with the methods of gravimetric analysi term exposure limit	respirable dust and inhalable vill be collected when sampli described in MDHS14/3 Gen s of respirable and inhalable t is listed, a figure three times	ng is undertaken eral methods for dust, Where no
Barium	n sulfate	7727-43-7	TWA (Respir- able)	4 mg/m3	GB EH40
Furthe	r information	fractions of air in accordance sampling and COSHH defin kind when pre 8-hour TWA of This means the above these left	ses of these limits, borne dust which we with the methods of gravimetric analysi ition of a substance sent at a concentration of inhalable dust or mat any dust will be evels. Some dusts l	respirable dust and inhalable vill be collected when sampli described in MDHS14/3 Gen s of respirable and inhalable hazardous to health include ation in air equal to or greater 4 mg.m-3 8-hour TWA of res subject to COSHH if people have been assigned specific on the appropriate limit., Most	ng is undertaken eral methods for dust, The es dust of any r than 10 mg.m-3 pirable dust. are exposed WELs and ex-

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		of any particular particle body response that it elid HSE distinguishes two s able' and 'respirable'., In material that enters the r available for deposition it to the fraction that penet definitions and explanate contain components that should be complied with	after entr cits, depe ize fractio halable de nose and n the resp rates to th ory materi t have the ., Where r	f sizes. The behaviour, dep y into the human respiratory nd on the nature and size of ns for limit-setting purposes ust approximates to the frac mouth during breathing and iratory tract. Respirable dus the gas exchange region of t al are given in MDHS14/3., ir own assigned WEL, all th to specific short-term expose exposure should be used	v system and the f the particle. a termed 'inhal- tion of airborne is therefore st approximates he lung. Fuller Where dusts e relevant limits sure limit is listed,
		TWA (inh dust)	alable	10 mg/m3	GB EH40
Furthe	er information	For the purposes of these fractions of airborne dus in accordance with the m sampling and gravimetric COSHH definition of a si- kind when present at a c 8-hour TWA of inhalable This means that any dus above these levels. Som posure to these must co contain particles of a wid of any particular particle body response that it elid HSE distinguishes two s able' and 'respirable'., In material that enters the m available for deposition if to the fraction that penet definitions and explanato contain components that should be complied with	t which wi nethods d c analysis ubstance concentrat dust or 4 t will be s ne dusts h mply with de range c after entr cits, depe ize fractio halable du nose and n the resp rates to th ory materi t have the ., Where n ong-term	espirable dust and inhalable ll be collected when samplin escribed in MDHS14/3 Gen of respirable and inhalable hazardous to health include ion in air equal to or greater mg.m-3 8-hour TWA of res ubject to COSHH if people ave been assigned specific the appropriate limit., Most of sizes. The behaviour, dep y into the human respiratory nd on the nature and size of ns for limit-setting purposes ust approximates to the frac mouth during breathing and irratory tract. Respirable dus the gas exchange region of t al are given in MDHS14/3., ir own assigned WEL, all th to specific short-term expose exposure should be used 4 mg/m3	ng is undertaken eral methods for dust, The s dust of any r than 10 mg.m-3 pirable dust. are exposed WELs and ex- industrial dusts osition and fate y system and the f the particle. termed 'inhal- tion of airborne is therefore st approximates he lung. Fuller Where dusts e relevant limits
Furthe	er information	dust)	•	espirable dust and inhalable	
		fractions of airborne dus in accordance with the m sampling and gravimetric COSHH definition of a si kind when present at a c 8-hour TWA of inhalable This means that any dus above these levels. Som	t which winethods d c analysis ubstance concentrat dust or 4 st will be s ne dusts h	II be collected when samplinescribed in MDHS14/3 Gen of respirable and inhalable hazardous to health include ion in air equal to or greater mg.m-3 8-hour TWA of res ubject to COSHH if people ave been assigned specific the appropriate limit., Most	ng is undertaken eral methods for dust, The es dust of any r than 10 mg.m-3 pirable dust. are exposed WELs and ex-

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	of an body HSE able' mate availa to the defin conta shou	y particular particle after response that it elicits, distinguishes two size f and 'respirable'., Inhalar rial that enters the nose able for deposition in the fraction that penetrater itions and explanatory m ain components that hav Id be complied with., With	inge of sizes. The behaviour, deposition and fate r entry into the human respiratory system and the depend on the nature and size of the particle. ractions for limit-setting purposes termed 'inhal- ble dust approximates to the fraction of airborne e and mouth during breathing and is therefore e respiratory tract. Respirable dust approximates s to the gas exchange region of the lung. Fuller naterial are given in MDHS14/3., Where dusts ve their own assigned WEL, all the relevant limits here no specific short-term exposure limit is listed, term exposure should be used
Derive	ed No Effect Level (DNEL) according to R	egulation (EC) No. 1907/2006:
Calciu	um carbonate	Value: 10 mg/ End Use: Cons Exposure route Potential healt Value: 10 mg/ End Use: Cons Exposure route Potential healt Value: 6.1 mg End Use: Cons Exposure route	es: Inhalation h effects: Long-term systemic effects m3 sumers es: Inhalation h effects: Long-term systemic effects m3 sumers es: Ingestion h effects: Long-term systemic effects //kg bw/day sumers es: Ingestion h effects: Acute systemic effects
Titaniı	um dioxide	: End Use: Work Exposure route Potential healt Value: 10 mg/ End Use: Cons Exposure route	kers es: Inhalation h effects: Long-term local effects /m3 sumers es: Ingestion h effects: Long-term systemic effects
lron(ll	I) Oxide	: End Use: Wor Exposure route Potential healt Value: 10 mg/ End Use: Worl Exposure route Potential healt	kers es: Inhalation h effects: Long-term local effects /m3 kers es: Inhalation h effects: Long-term systemic effects
C.I. Pi	igment Green 7	Value: 10 mg/ : End Use: Worl Exposure route	kers

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		Value: 4 mg/m End Use: Work Exposure route Potential health Value: 450 mg End Use: Cons Exposure route Potential health Value: 225 mg End Use: Cons Exposure route	ers es: Skin contact n effects: Long-term systemic effects g/kg sumers es: Skin contact n effects: Long-term systemic effects g/kg sumers
lron h	ydroxide oxide	Value: 10 mg/i End Use: Work Exposure route Potential health	xers es: Inhalation n effects: Long-term systemic effects m3 xers es: Inhalation n effects: Long-term local effects
Black	iron oxide	Value: 10 mg/i End Use: Work Exposure route	eers es: Inhalation n effects: Long-term systemic effects m3 eers es: Inhalation n effects: Long-term local effects
C. I. P	igment Yellow 93	: End Use: Work Exposure route Potential health Value: 3 mg/m End Use: Cons Exposure route	ters es: Inhalation n effects: Long-term systemic effects i3 sumers es: Inhalation n effects: Long-term systemic effects
Yellow	<i>i</i> iron oxide	: End Use: Work Exposure route Potential health Value: 10 mg/r End Use: Work Exposure route	ters es: Inhalation n effects: Long-term local effects m3 ters es: Inhalation n effects: Long-term systemic effects
Carbo	n black	: End Use: Cons Exposure route	sumers

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Barium sulfate		Potential health effects: Long-term systemic effects Value: 0.06 mg/m3 End Use: Workers Exposure routes: Inhalation Potential health effects: Long-term systemic effects Value: 1 mg/m3 : End Use: Workers Exposure routes: Inhalation Potential health effects: Long-term local effects Value: 10 mg/m3 End Use: Workers Exposure routes: Inhalation Potential health effects: Long-term systemic effects Value: 10 mg/m3 End Use: Consumers Exposure routes: Inhalation Potential health effects: Long-term systemic effects Value: 10 mg/m3 End Use: Consumers Exposure routes: Inhalation Potential health effects: Long-term systemic effects Value: 10 mg/m3 End Use: Consumers Exposure routes: Ingestion Potential health effects: Long-term systemic effects Value: 10 mg/m3		
Predicte	ed No Effect Concent	ratio	n (PNEC) accord	ing to Regulation (EC) No. 1907/2006:
Calcium	carbonate	:	Sewage treatmer Value: 100 mg/l	nt plant
Titanium dioxide		:	Fresh water Value: 0.127 mg Marine water Value: 1 mg/l Intermittent use/r Value: 0.61 mg/l Sewage treatmer Value: 100 mg/l Marine sediment Value: 100 mg/ Marine sediment Value: 100 mg/k Soil	elease nt plant kg
C.I. Pigment Green 7		:	Value: 100 mg/k Fresh water sedin Value: 10 mg/kg Marine sediment Value: 1 mg/kg Soil	-
C. I. Pig	ment Yellow 93	:	Value: 1 mg/kg Sewage treatmer Value: 1 mg/l Soil	nt plant

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Carbon black Barium sulfate		Value: 1 mg/kg : Fresh water Value: 50 mg/l : Fresh water Value: 227.8 n Sewage treatm Value: 50.1 mg Soil Value: 707.7 n Fresh water se Value: 792.7 n	ng/l nent plant g/l ng/kg diment			
8.2 Exposure controls						
Proces Ensure Minimiz Persor	eering measures sing may form hazardo adequate ventilation, ze workplace exposure nal protective equipm otection	especially in confined concentrations. ent : Wear the followi				
Rem		Wash hands bef	r repeated contact use protective gloves. fore breaks and at the end of workday.			
	nd body protection atory protection	: Use respiratory tilation is provide	vashed after contact. protection unless adequate local exhaust ven- ed or exposure assessment demonstrates that rithin recommended exposure guidelines.			
Filter	r type	: Particulates type	e (P)			

SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

	13 / 19
рН	: Not applicable
Odour Threshold	: No data available
Odour	: none
Colour	: in accordance with the product description
Appearance	: paste

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	Melting	point/freezing point	:	No data available		
	Initial bo range	piling point and boiling	:	Not applicable		
	Flash po	pint	:	: 70 °C Method: closed cup		
	Evapora	ation rate	:	Not applicable		
	Flamma	bility (solid, gas)	:	Not classified as	a flammability hazard	
	Upper e	explosion limit	:	No data available		
	Lower e	explosion limit	:	No data available		
	Vapour	pressure	:	Not applicable		
	Relative	e vapour density	:	No data available		
	Relative density		:	1.52		
	Solubilit Wate	y(ies) r solubility	:	No data available		
	Partitior octanol/	n coefficient: n- water	:	No data available		
	Auto-igr	nition temperature	:	No data available	•	
	Therma	I decomposition	:	No data available	•	
	Viscosit Visco	y sity, dynamic	:	Not applicable		
	Explosiv	ve properties	:	Not explosive		
	Oxidizin	g properties	:	The substance or	mixture is not classified as oxidizing.	
9.2 (Other in	formation				
	Molecul	ar weight	:	No data available		

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SECTION 10: Stability and reactivity

10.1 Reactivity

Not classified as a reactivity hazard.

10.2 Chemical stability

Stable under normal conditions.

10.3 Possibility of hazardous reactions

	Hazardous reactions	 Vapours may form explosive mixture with air. Use at elevated temperatures may form highly hazardous compounds. Can react with strong oxidizing agents. Methyl alcohol is formed upon contact with water or humid air. Hazardous decomposition products will be formed at elevated temperatures.
10	4 Conditions to avoid	

Conditions to avoid : None known.

Conditions to avoid	. INDITE KITOV

10.5 Incompatible materials

Materials to avoid : Oxidizing agents

10.6 Hazardous decomposition products

Thermal decomposition : Formaldehyde

SECTION 11: Toxicological information

11.1 Information on toxicological effects

Information on likely routes of : Skin contact exposure Ingestion Eye contact

Acute toxicity

Not classified based on available information.

Skin corrosion/irritation

Not classified based on available information.

Serious eye damage/eye irritation

Not classified based on available information.

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Respiratory or skin sensitisation

Skin sensitisation: Not classified based on available information. Respiratory sensitisation: Not classified based on available information.

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Germ cell mutagenicity

Not classified based on available information.

Carcinogenicity

Not classified based on available information.

Reproductive toxicity

Not classified based on available information.

STOT - single exposure

Not classified based on available information.

STOT - repeated exposure

Not classified based on available information.

Aspiration toxicity

Not classified based on available information.

SECTION 12: Ecological information

12.1 Toxicity

No data available

12.2 Persistence and degradability

No data available

12.3 Bioaccumulative potential

No data available

12.4 Mobility in soil

No data available

12.5 Results of PBT and vPvB assessment

Not relevant

12.6 Other adverse effects

No data available

SECTION 13: Disposal considerations

13.1 Waste treatment methods

Product

: Dispose of in accordance with local regulations. According to the European Waste Catalogue, Waste Codes are not product specific, but application specific.

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			ould be assigned by the user, preferably in he waste disposal authorities.
Contaminated packaging		 Dispose of as unused product. Empty containers should be taken to an approved waste han- dling site for recycling or disposal. 	

SECTION 14: Transport information

14.1 UN number

Not regulated as a dangerous good

14.2 UN proper shipping name

Not regulated as a dangerous good

14.3 Transport hazard class(es)

Not regulated as a dangerous good

14.4 Packing group

Not regulated as a dangerous good

14.5 Environmental hazards

Not regulated as a dangerous good

14.6 Special precautions for user

Not applicable

Remarks

14.7 Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

: Not applicable for product as supplied.

SECTION 15: Regulatory information

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

Regulation (EC) No 649/2012 of the European Parlia- ment and the Council concerning the export and import of dangerous chemicals	: Not applicable
REACH - Candidate List of Substances of Very High Concern for Authorisation (Article 59).	: Not applicable
Regulation (EC) No 1005/2009 on substances that de- plete the ozone layer	: Not applicable
Regulation (EC) No 850/2004 on persistent organic pol- lutants	: Not applicable

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Seveso II - Directive 2003/105/EC amending Council Directive 96/82/EC on the control of major-
accident hazards involving dangerous substances
Not applicable

The components of this product are reported in the following inventories:		
KECI	:	All ingredients listed, exempt or notified.
REACH	:	All ingredients (pre-)registered or exempt.
AICS	:	All ingredients listed or exempt.
IECSC	:	All ingredients listed or exempt.
PICCS	:	All ingredients listed or exempt.
TSCA	:	All chemical substances in this material are included on or exempted from listing on the TSCA Inventory of Chemical Substances.
ENCS/ISHL	:	Consult your local Dow Corning office.
DSL	:	All chemical substances in this product comply with the CEPA 1999 and NSNR and are on or exempt from listing on the Canadian Domestic Substances List (DSL).

Inventories

AICS (Australia), DSL (Canada), IECSC (China), REACH (European Union), ENCS (Japan), ISHL (Japan), KECI (Korea), NZIOC (New Zealand), PICCS (Philippines), TSCA (USA)

15.2 Chemical Safety Assessment

A Chemical Safety Assessment has not been carried out.

SECTION 16: Other information

Full text of other abbreviations

GB EH40

: UK. EH40 WEL - Workplace Exposure Limits

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GB EH	40 / TWA	: Long-term exposi	ure limit (8-hour TWA reference period)
Further information			
Sources of key data used to		 Internal technical data, data from raw material SDSs, OECD	
compile the Safety Data		eChem Portal search results and European Chemicals Agen-	
Sheet		cy, http://echa.europa.eu/	

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and shall not be considered a warranty or quality specification of any type. The information provided relates only to the specific material identified at the top of this SDS and may not be valid when the SDS material is used in combination with any other materials or in any process, unless specified in the text. Material users should review the information and recommendations in the specific context of their intended manner of handling, use, processing and storage, including an assessment of the appropriateness of the SDS material in the user's end product, if applicable.

GB / EN