## SikaThorocoat-400 DOT series Formerly MProtect HB 400DOT SER



Version 1.0	Revision Date: 09/23/2020	•••	DS Number: 00000396064	Date of last issue: - Date of first issue: 09/23/2020	
SECTION	1. IDENTIFICATION				
Product name		:	SikaThorocoat-40 400DOT SER	00 DOT series Formerly MProtect HB	
Produ	Product code		00000000005625	55196	
Manu	afacturer or supplier's	deta	ails		
Com	Company name of supplier		Sika MBCC US LLC		
Addre	Address		201 POLITO AVE Lyndhurst NJ 07071		
Emer	gency telephone	ephone : ChemTel: +1-813-248-		3-248-0585	
Recommended use of the chemical and restrictions on use					
Reco	mmended use	:	Product for const	ruction chemicals	
Restr	ictions on use	:	: Reserved for industrial and professional use.		

### **SECTION 2. HAZARDS IDENTIFICATION**

GHS classification in accordance with 29 CFR 1910.1200 Carcinogenicity (Inhalation) : Category 1A							
Carcinogenicity (Innalation)	·	Calegory TA					
Specific target organ toxicity - repeated exposure (Oral)	:	Category 2 (Kidney)					
Specific target organ toxicity - repeated exposure (Inhala- tion)	:	Category 2 (Kidney, Immune system)					
Specific target organ toxicity - repeated exposure (Inhala- tion)	:	Category 1					
GHS label elements							
Hazard pictograms	:						
Signal Word	:	Danger					
Hazard Statements	:	H350 May cause cancer. H373 May cause damage to organs through prolonged or re- peated exposure. H372 Causes damage to organs through prolonged or repeated					





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		exposure if inhal	ed.
Precautionary Statements :		face protection. P201 Obtain spe P260 Do not bre P202 Do not han and understood. P270 Do not eat	ective gloves/ protective clothing/ eye protection/ cial instructions before use. athe dust or mist. Idle until all safety precautions have been read drink or smoke when using this product. , hands and any exposed skin thoroughly after
			al advice/ attention if you feel unwell. exposed or concerned: Call a POISON
		<b>Storage:</b> P405 Store locke	ed up.
		<b>Disposal:</b> P501 Dispose of waste collection	contents/container to appropriate hazardous point.
Other	hazards		

No data available.

### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical nature

: No data available.

#### Components

Chemical name	CAS-No.	Concentration (% w/w)
Limestone	1317-65-3	>= 15 - < 50
crystalline silica	14808-60-7	>= 15 - < 20
Titanium dioxide	13463-67-7	>= 5 - < 10
ethyleneglycol	107-21-1	>= 1 - < 3
Poly(oxy-1,2-ethanediyl), .alpha [(1,1,3,3-tetramethylbutyl)phenyl]- .omegahydroxy-	9036-19-5	>= 0.1 - < 0.2
2-octyl-4-isothiazol-3-ones	26530-20-1	>= 0 - < 0.1

### **SECTION 4. FIRST AID MEASURES**

General advice Move out of dangerous area. : Show this material safety data sheet to the doctor in attendance. Do not leave the victim unattended. : Consult a physician after significant exposure.

If inhaled



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		If unconsciou advice.	us, place in recovery position and seek medical		
In case of skin contact		and soap. Under no cire	with skin, wash immediately with plenty of water cumstances should organic solvent be used. evelops, seek medical attention.		
In case of eye contact		Remove con Protect unha Keep eye wid	Flush eyes with water as a precaution. Remove contact lenses. Protect unharmed eye. Keep eye wide open while rinsing. If eye irritation persists, consult a specialist.		
If swallowed		Keep respira Do not give r Never give a If symptoms	ing immediately and call a physician. tory tract clear. nilk or alcoholic beverages. nything by mouth to an unconscious person. persist, call a physician. mmediately to hospital.		
	t important symptoms effects, both acute and yed	exposure if ir	age to organs through prolonged or repeated		
Note	es to physician	: Treat sympto	omatically.		

### SECTION 5. FIRE-FIGHTING MEASURES

Suitable extinguishing media	:	Water spray Foam Dry powder Carbon dioxide (CO2)
Unsuitable extinguishing media	:	High volume water jet
Specific hazards during fire fighting	:	See SDS section 10 - Stability and reactivity.
Hazardous combustion prod- ucts	:	harmful vapours nitrogen oxides fumes/smoke carbon black carbon oxides
Further information	:	Standard procedure for chemical fires. Use extinguishing measures that are appropriate to local cir- cumstances and the surrounding environment.
Special protective equipment	:	Wear self-contained breathing apparatus for firefighting if nec-

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for fir	for fire-fighters		essary.		
SECTION	6. ACCIDENTAL RELE	AS	E MEASURES		
tive e	onal precautions, protec- quipment and emer- y procedures	:	Use personal pr Ensure adequat	otective equipment. e ventilation.	
Envir	onmental precautions	<ul> <li>Prevent product from entering drains.</li> <li>Prevent further leakage or spillage if safe to do so.</li> <li>If the product contaminates rivers and lakes or drains respective authorities.</li> </ul>		leakage or spillage if safe to do so. ontaminates rivers and lakes or drains inform	
	ods and materials for inment and cleaning up	:	: Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust). Keep in suitable, closed containers for disposal.		
SECTION	7. HANDLING AND ST	OR	AGE		
	e on protection against nd explosion	:	Normal measur	es for preventive fire protection.	
∧ duio	a an aafa handling		Avoid formation of apropal		

Advice on safe handling	:	Avoid formation of aerosol. Do not breathe vapors/dust. Avoid exposure - obtain special instructions before use. Avoid contact with skin and eyes. For personal protection see section 8. Smoking, eating and drinking should be prohibited in the ap- plication area. Provide sufficient air exchange and/or exhaust in work rooms. Dispose of rinse water in accordance with local and national regulations.
Conditions for safe storage	:	Keep container tightly closed in a dry and well-ventilated place. Observe label precautions. Electrical installations / working materials must comply with the technological safety standards.
Further information on stor- age conditions	:	Keep only in the original container in a cool, dry, well- ventilated place away from ignition sources, heat or flame. Protect from direct sunlight.
Materials to avoid	:	No applicable information available.
Recommended storage tem- perature	:	41 °F / 5 °C
Further information on stor- age stability	:	Minimum storage temperature:





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### SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Ingredients with workplace control parameters

Components	CAS-No.	Value type (Form of exposure)	Control parame- ters / Permissible concentration	Basis
ethyleneglycol	107-21-1	TWA value (Vapor frac- tion)	25 ppm	ACGIHTLV
		STEL value (Vapor frac- tion)	50 ppm	ACGIHTLV
		STEL value (Aerosol, inhalable.)	10 mg/m3	ACGIHTLV
		TWA (Vapor)	25 ppm	ACGIH
		STEL (Va-	50 ppm	ACGIH
		STEL (Inhal- able fraction, Aerosol only)	10 mg/m3	ACGIH
		С	50 ppm 125 mg/m3	OSHA P0
Limestone	1317-65-3	REL value (Respirable)	5 mg/m3	NIOSH
		REL value (Total)	10 mg/m3	NIOSH
		PEL (Respir- able fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1)
		PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1)
		TWA value (Respirable fraction)	5 mg/m3	29 CFR 1910.1000 (Table Z-1-A)
		TWA value (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1-A)
		TWA (total dust)	15 mg/m3	OSHA Z-1
		TWA (respir- able fraction)	5 mg/m3	OSHA Z-1
		TWA (Total dust)	15 mg/m3	OSHA P0
		TWA (respir- able dust fraction)	5 mg/m3	OSHA P0
		TWA (Res- pirable)	5 mg/m3 (Calcium car- bonate)	NIOSH REL



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			TWA (total)	10 mg/m3 (Calcium car- bonate)	NIOSH REL	
Titan	ium dioxide	13463-67-7	TWA value	10 mg/m3	ACGIHTLV	
			PEL (Total dust)	15 mg/m3	29 CFR 1910.1000 (Table Z-1)	
			TWA value (Total dust)	10 mg/m3	29 CFR 1910.1000 (Table Z-1-A)	
			TWA (total dust)	15 mg/m3	OSHA Z-1	
			TWA (Total dust)	10 mg/m3	OSHA P0	
			TWA	10 mg/m3 (Titanium dioxide)	ACGIH	
Quai	tz (SiO2)	14808-60-7	TWA value (Respirable fraction)	0.025 mg/m3	ACGIHTLV	
			TWA value	0.05 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050	
			OSHA Action level	0.025 mg/m3 (Respirable dust)	29 CFR 1910.1001- 1050	
			REL value (Respirable dust)	0.05 mg/m3	NIOSH	
			TWA (Res- pirable dust)	0.05 mg/m3	OSHA Z-1	
			TWA (respir- able)	10 mg/m3 / %SiO2+2	OSHA Z-3	
			TWA (respir- able)	250 mppcf / %SiO2+5	OSHA Z-3	
			TWA (respir- able dust fraction)	0.1 mg/m3	OSHA P0	
			TWA (Res- pirable par- ticulate mat- ter)	0.025 mg/m3 (Silica)	ACGIH	
			PEL (respir- able)	0.05 mg/m3	OSHA CARC	
			TWA (Res- pirable dust)	0.05 mg/m3 (Silica)	NIOSH REL	

### Engineering measures

No applicable information available.

### Personal protective equipment

:

:

Respiratory protection

When workers are facing concentrations above the occupational exposure limits they must use appropriate certified respirators.

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Hand protection							
Remarks		:	: The suitability for a specific workplace should be discussed with the producers of the protective gloves.				
Eye protection		:	Eye wash bottle with pure water Tightly fitting safety goggles				
Skin and body protection		:	Impervious clothing Choose body protection according to the amount and con- centration of the dangerous substance at the work place.				
Prote	ctive measures	<ul> <li>Do not inhale gases/vapours/aerosols. Avoid contact with the skin, eyes and clo Avoid exposure - obtain special instruction Handle in accordance with good building and safety practice.</li> <li>Wearing of closed work clothing is recommended</li> </ul>		h the skin, eyes and clothing. obtain special instructions before use. ance with good building materials hygiene ce.			
Hygiene measures :		When using do not eat or drink. When using do not smoke. Wash hands before breaks and at the end of workday.					

#### SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance	:	liquid
Color	:	various colours
Odor	:	like acrylic
Odor Threshold	:	No data available
рН	:	9 - 10 (73 °F / 23 °C)
Melting point	:	No applicable information available.
Boiling range	:	379 - 401 °F / 193 - 205 °C
Flash point	:	> 200 °F / > 93 °C
		Method: Standard Method of Test for Flash Point by Setaflash Closed Tester > 199 °F / > 93 °C
		Method: Standard Method of Test for Flash Point by Setaflash Closed Tester
Evaporation rate	:	No applicable information available.



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	Flamm	ability (solid, gas)	:	not determined	
		explosion limit / Upper bility limit	:	15.3 %(V)	
		explosion limit / Lower bility limit	:	3.2 %(V)	
	Vapor p	oressure	:	No data available	3.
	Relativ	e vapor density	:	No applicable inf	ormation available.
	Relativ	e density	:	No applicable inf	ormation available.
	Density	/	:	1.63 g/cm3 (73 °	F / 23 °C)
				13.6 lb/USg (74 °	°F / 23 °C)
	Bulk de	ensity	:	not applicable	
	Solubili Wat	ity(ies) er solubility	:	dispersible	
	Solu	ubility in other solvents	:	No applicable inf	ormation available.
	Partitio octanol	n coefficient: n- /water	:	not applicable	
	Autoigr	nition temperature	:	not determined	
	Decom	position temperature	:	No decompositio scribed/indicated	n if stored and handled as pre-
	Viscosi	5			
	Visc	cosity, dynamic	:	No applicable inf	ormation available.
	Visc	cosity, kinematic	:	No applicable inf	ormation available.
	Explosi	ve properties	:	Based on the wa properties.	ter content the product has no explosive
	Oxidiziı	ng properties	:	Not an oxidizer.	
	Sublim	ation point	:	No applicable inf	ormation available.
	Molecu	lar weight	: No data available		9

### SECTION 10. STABILITY AND REACTIVITY

Reactivity

: No decomposition if stored and applied as directed.



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	Chemio	cal stability	:	No decompositio	n if stored and applied as directed.
	Possibi tions	lity of hazardous reac-	:	No decompositio	n if stored and applied as directed.
	Conditi	ons to avoid	:	See SDS section	7 - Handling and storage.
	Incomp	patible materials	:	Strong acids Strong bases Strong oxidizing Strong reducing	•
	Hazard produc	ous decomposition ts	:	No hazardous de as prescribed/inc	ecomposition products if stored and handled licated.

### SECTION 11. TOXICOLOGICAL INFORMATION

### Acute toxicity

Not classified based on available information.

### Product:

Acute oral toxicity	: Remarks: No applicable information available.
Acute inhalation toxicity	: Remarks: No applicable information available.
Acute dermal toxicity	: Remarks: No applicable information available.

#### Skin corrosion/irritation

Not classified based on available information.

#### Serious eye damage/eye irritation

Not classified based on available information.

### Respiratory or skin sensitization

### Skin sensitization

Not classified based on available information.

#### Respiratory sensitization

Not classified based on available information.

#### Germ cell mutagenicity

Not classified based on available information.

#### Carcinogenicity

May cause cancer.

#### **Reproductive toxicity**

Not classified based on available information.

### STOT-single exposure

Not classified based on available information.

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### STOT-repeated exposure

Causes damage to organs through prolonged or repeated exposure if inhaled. May cause damage to organs through prolonged or repeated exposure.

### Aspiration toxicity

Not classified based on available information.

### Product:

No aspiration hazard expected.

#### **Further information**

Product:

Remarks

: No data available

### **SECTION 12. ECOLOGICAL INFORMATION**

### Ecotoxicity

#### **Components:**

#### 2-octyl-4-isothiazol-3-ones:

M-Factor (Acute aquatic tox- : 1 icity) M-Factor (Chronic aquatic : 1 toxicity)

#### Persistence and degradability

#### **Components:**

#### Poly(oxy-1,2-ethanediyl), .alpha.-[(1,1,3,3-tetramethylbutyl)phenyl]- .omega.-hydroxy-:

Biodegradability	: aerobic
	Inoculum: activated sludge, domestic, non-adapted
	Result: Readily biodegradable.
	Biodegradation: 90 %
	Exposure time: 28 d
	Method: Modified OECD-Screening-Test.

#### **Bioaccumulative potential**

#### **Components:**

### crystalline silica:

Partition coefficient: n-	:	Remarks: not applicable
octanol/water		

### Titanium dioxide:

Partition coefficient: n-	: Remarks: not applicable
octanol/water	

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ethy	leneglycol:			
	tion coefficient: n- nol/water	-1.36 (73 °F / 23 °C) fon Hansch/Leo ation taken from reference works and the		
Poly	(oxy-1,2-ethanediyl), .a	alpha.	-[(1,1,3,3-tetram	ethylbutyl)phenyl]omegahydroxy-:
Bioad	ccumulation	: Remarks: Accumulation in organisms is not to be expected		ulation in organisms is not to be expected.
Mobi	ility in soil			
No d	ata available			
Othe	r adverse effects			
Prod	uct:			
Addit matic	ional ecological infor- on	:	harmful to aquation The product has	robability that the product is not acutely c organisms. not been tested. The statements on ecotoxi- n derived from the properties of the individual

### SECTION 13. DISPOSAL CONSIDERATIONS

Disposal methods		
Waste from residues	:	Do not contaminate ponds, waterways or ditches with chemi- cal or used container. Dispose of in accordance with national, state and local regula- tions. Do not discharge into drains/surface waters/groundwater.
Contaminated packaging	:	Contaminated packaging should be emptied as far as possible and disposed of in the same manner as the sub- stance/product.

### **SECTION 14. TRANSPORT INFORMATION**

### **International Regulations**

**UNRTDG** Not regulated as a dangerous good

### IATA-DGR

Not regulated as a dangerous good

### IMDG-Code

Not regulated as a dangerous good

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/ersion .0	Revision Date: 09/23/2020	SDS Number: 000000396064	Date of last issue Date of first issue	
	sport in bulk according pplicable for product as		POL 73/78 and the	BC Code
Dom	estic regulation			
<b>49 CI</b> Not re	<b>FR</b> egulated as a dangerou	s good		
SECTION	15. REGULATORY IN	FORMATION		
SAR	A 313		mponents are subj RA Title III, Section	ect to reporting levels es- 313:
		ethyleneglycol	107-21-1	
US S	tate Regulations			
Penn	sylvania Right To Kno	w		
	ethyleneglycol Limestone Titanium dioxide crystalline silica ethylene oxide propylene oxide 1,4-dioxane carbon black			107-21-1 1317-65-3 13463-67-7 14808-60-7 75-21-8 75-56-9 123-91-1 1333-86-4
New	Jersey Right To Know	,		
	ethyleneglycol Limestone Titanium dioxide crystalline silica talc Quartz (SiO2) Quartz (SiO2) Distillates (petrolet	um), hydrotreated hea	vy naphthenic	107-21-1 1317-65-3 13463-67-7 14808-60-7 14807-96-6 14808-60-7 14808-60-7 64742-52-5
Califo	ornia Prop. 65			
know	NING: This product can n to the State of Californ information go to www.	nia to cause cancer ar		ene oxide, which is/are ther reproductive harm. Fo
<b>The i</b> TSCA	ngredients of this pro	-	the following inve /, or in compliance	

### **SECTION 16. OTHER INFORMATION**

### Further information



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NFP	A 704:		HMIS® IV:		
	Flammability		HEALTH		
			FLAMMABILITY		
Hea	lith 2 0	Instability	PHYSICAL HAZARD		
	Special hazard		HMIS® ratings are based on a 0-4 rating scale, with 0 representing minimal haz- ards or risks, and 4 representing signifi- cant hazards or risks. The "*" represents a chronic hazard, while the "/" represents the absence of a chronic hazard.		
Full t	ext of other abbreviation				
29 CI 1-A)	-R 1910.1000 (Table Z-	: OSHA - Tabl	e Z-1-A (29 CFR 1910.1000)		
29 ĈI	FR 1910.1000 (Table Z-		OSHA - Table Z-1 (Limits for Air Contaminants) 29 CFR		
1) 29 Cł	FR 1910.1001-1050	<ul><li>1910.1000</li><li>OSHA - Specifically Regulated Substances (29 CFR 1910.1001-1050)</li></ul>			
ACGI ACGI	H HTLV	: USA. ACGIH : American Co	Threshold Limit Values (TLV) onference of Governmental Industrial Hygienists - it values (US)		
NIOS		: NIOSH Pock	et Guide to Chemical Hazards (US)		
	H REL A CARC		I Recommended Exposure Limits fically Regulated Chemicals/Carcinogens		
OSH/			- TABLE Z-1 Limits for Air Contaminants -		
OSH	A Z-1		ational Exposure Limits (OSHA) - Table Z-1 Lim- ntaminants		
OSH	A Z-3		ational Exposure Limits (OSHA) - Table Z-3 Min-		
	FR 1910.1000 (Table Z- ' TWA value	: Time Weight	ed Average (TWA):		
	R 1910.1000 (Table Z-	: Permissible e	exposure limit		
29 CI	FR 1910.1001-1050 /	: OSHA Action	ו level:		
29 CI	A Action level FR 1910.1001-1050 / value	: Time Weight	ed Average (TWA):		
ACGI	H / TWA		weighted average		
	H / STEL HTLV / STEL value	: Short-term exposure limit : Short Term Exposure Limit (STEL):			
	HTLV / TWA value		ed Average (TWA):		
NIOS	H / REL value	: Recommend	led exposure limit (REL):		
NIOS	H REL / TWA	: Time-weighte	ed average concentration for up to a 10-hour		



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OSHA CARC / PEL OSHA P0 / TWA OSHA P0 / C OSHA Z-1 / TWA OSHA Z-3 / TWA			eighted average

AICS - Australian Inventory of Chemical Substances; ASTM - American Society for the Testing of Materials; bw - Body weight; CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DOT - Department of Transportation; DSL - Domestic Substances List (Canada); ECx - Concentration associated with x% response; EHS - Extremely Hazardous Substance; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; ERG - Emergency Response Guide; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; HMIS - Hazardous Materials Identification System; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI -Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; MSHA - Mine Safety and Health Administration; n.o.s. - Not Otherwise Specified; NFPA - National Fire Protection Association; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NTP - National Toxicology Program; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; RCRA - Resource Conservation and Recovery Act; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RQ -Reportable Quantity; SADT - Self-Accelerating Decomposition Temperature; SARA - Superfund Amendments and Reauthorization Act; SDS - Safety Data Sheet; TCSI - Taiwan Chemical Substance Inventory; TSCA - Toxic Substances Control Act (United States); UN - United Nations; UNRTDG - United Nations Recommendations on the Transport of Dangerous Goods; vPvB -Very Persistent and Very Bioaccumulative

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We support worldwide Responsible Care® initiatives. We value the health and safety of our employees, customers, suppliers and neighbors, and the protection of the environment. Our commitment to Responsible Care is integral to conducting our business and operating our facilities in a safe and environmentally responsible fashion, supporting our customers and suppliers in ensuring the safe and environmentally sound handling of our products, and minimizing the impact of our operations on society and the environment during production, storage, transport, use and disposal of our products.



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