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SAFETY DATA SHEET	Ponciplastics.com	lyondellbasell			
Hifax 0309 NH-696		Gen. Variant: SDS_TH			
Version 1.1 Revision Date 20)19-09-29 Print Date 2	022-01-06 SDS No.: BE9930			
1. IDENTIFICATION OF THE SUBST	ANCE/MIXTURE AND OF TH	HE COMPANY/UNDERTAKING			
Trade name:CAS Number::Chemical name:Synonyms:	Hifax 0309 NH-696 Mixture Compounded polyolefin Polyolefin, Compounded po	lymer			
Identified uses :	Manufacture of plastic articl or other conversion process	es by injection molding, extrusion S.			
Prohibited uses :	devices; Health Canada cla	anent implantation into the body;			
Company Address Basell Advanced Polyolefins (Tha Ltd. 64/17 Moo 4 Eastern Seaboard In Estate Tambol Pluakdaeng,Amphur Plua Rayong 21140 Thailand E-mail address : Responsible/issuing person	Tel : +66-38- 9 ndustrial product.safety	+852-2585-0120 954954			
2. HAZARDS IDENTIFICATION					
GHS-Classification					
Not a hazardous substance or mixture according to the Globally Harmonized System (GHS).					
GHS-Labeling					
Not a hazardous substance or mixture according to the Globally Harmonized System (GHS).					
Other hazards					
If small particles are generated combustible dust concentration		andling or by other means, may form			

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3. COMPOSITION/INFORMATION O	N INGREDIENTS	
Mixtures		
Components		
Chemical name	CAS-No.	Weight %
Proprietary blend of polyolefinic polymers	Mixture	95.0 - 100.0 %
Contains: Additives and stabilize	ers	
4. FIRST AID MEASURES		
General advice	: Take proper precautions to before attempting rescue an	ensure your own health and safety nd providing first aid.
If inhaled	medical attention. In case of excessive inhalat during heating of this mater Obtain medical attention.	. If signs/symptoms continue, get tion of fumes that may be generated rial, move the person to fresh air. ssary give Cardio-Pulmonary
In case of skin contact	large amounts of water to c Do not attempt to peel poly skin.	the skin, immediately flush with cool the affected tissue and polymer. mer from skin as this will remove the cy medical attention if burn is deep
In case of eye contact	: Flush eyes thoroughly with medical attention if discomf	water for several minutes and seek ort persists.
	minutes.	vith cool running water for at least 15 attempt to remove the material
If swallowed :	Adverse health effects due	to ingestion are not anticipated.
Notes to physician		

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Symptoms	:	Inhalation of process fumes the nose and throat and co	and vapors may cause soreness in ughing.
Hazards	:	Dust contact with the eyes Molten polymer may cause	can lead to mechanical irritation. thermal burns.
Treatment	:	Treatment of overexposure symptoms and the clinical of	should be directed at the control of condition of the patient.
5. FIRE-FIGHTING MEASURES Suitable extinguishing media		SMALL FIRE: Use dry chemical, CO2, or LARGE FIRES: Use water spray hose nozz	
Unsuitable extinguishing media	:	None known.	
Specific hazards during fire fighting	:	produced such as:	sources of ignition. ecomposition products may be dioxide and unburned hydrocarbons
Special protective equipment for fire-fighters	:	Wear approved positive pre apparatus and firefighter pr	essure self-contained breathing otective clothing.
Further information	:	conditions. Calorific Value: 8000 - 1100 Fight fire from safe distance Heat from fire may melt, de flammable vapors. Move containers from fire a Evacuate immediately in th container pressure relief de Always stay away from tank Do not attempt to get on top fire.	e with hose lines or monitor nozzles. compose polymer, and generate area if it can be done without risk. e event of opening of storage evices or discoloration of container.

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6. ACCIDENTAL RELEASE MEASUR	ES	
Personal precautions :	surface. Equip emergency responde equipment (PPE) Avoid generating dust. Avoid dispersal of dust in th with compressed air). Potential combustible dust	g hazard on any hard smooth ers with proper personal protective he air (i.e., clearing dust surfaces
Environmental precautions :	Do not flush into surface wa	ater or sanitary sewer system.
Methods for containment / : Methods for cleaning up	vacuum using equipment wh On water, material is insolut solid. All recovered material shoul transported and disposed of	ble; collect and contain as any Id be packaged, labeled, f or reclaimed in conformance with ons and in conformance with good
 7. Handling and storage Precautions for safe handling Advice on safe handling : 	handling, or by other means concentrations in air. Avoid dust accumulation in Use dust collection systems dust accumulation. Avoid generating dust; fine	es during further processing, , may form combustible dust enclosed space. s designed per NFPA 654 to avoid dust suspended in air and in the rce is a potential dust explosion
	hazard. Static discharge (spark), or environments may ignite the explosion	other ignition sources, in high dust e dust and result in a dust wild during conveying or handling. er should be conductive and anded. In the transfer of this material

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ion Date 20	19-09-29	Print Date 20	022-01-06	SDS No.: BE9930		
	codes and combustible After handli water. When bring may develo section 10. Refer to NF Dust Explo	regulatory require e dusts. ing, always wash ging the material p may condense FPA 654, Standar sions from the M	ements for areas hands thoroughly to processing temp in the exhaust ven rd for the Prevention anufacturing, Proce	andling with soap and eratures vapors tilation. See n of Fire and essing, and		
storage, incl	udina anv	incompatibilitie	S			
rage :	Store in a c Use good h and handlir should be u Store away oxidizing a Keep conta	dry location. housekeeping pra- ng. Process enclo used to avoid exco- from excessive gents. ainer closed to pro-	actices during stora osures and adequat cessive dust accum heat and away fron event contamination	e ventilation ulation. n strong n.		
:	See Sectio	n 1.				
8. EXPOSURE CONTROLS/PERSONAL PROTECTION Control parameters Ingredients with workplace control parameters Occupational Exposure Limits						
CAS-No.	Туре	Limit Value	Basis Revision Date	Additional Information		
	TWA	10 mg/m3 inhalable	US (ACGIH) 2005			
	storage, incl rage :	EET CAS-No. Poncipi PoncipiPonciPoncipiPoncipiPoncipiPoncipiPoncipiPonciPoncipiPo	6 xion Date 2019-09-29 Print Date 20 All electrical equipment sho codes and regulatory require combustible dusts. After handling, always wash water. When bringing the material may develop may condense section 10. Refer to NFPA 654, Standa Dust Explosions from the M Handling of Combustible Pa storage, including any incompatibilitie trage : Store in a dry location. Use good housekeeping praand handling. Process ender should be used to avoid excessive oxidizing agents. Keep container closed to pr Take measures to prevent the : See Section 1. Storkplace control parameters sure Limits CAS-No. Type TWA 10 mg/m3	EET Gen. Variation ion Date 2019-09-29 Print Date 2022-01-06 All electrical equipment should conform to applicodes and regulatory requirements for areas he combustible dusts. After handling, always wash hands thoroughly water. When bringing the material to processing temp may develop may condense in the exhaust versection 10. Refer to NFPA 654, Standard for the Prevention Dust Explosions from the Manufacturing, Proces Handling of Combustible Particulate Solids, for storage, including any incompatibilities Store in a dry location. Use good housekeeping practices during stora and handling. Process enclosures and adequat should be used to avoid excessive dust accum Store away from excessive heat and away from oxidizing agents. Keep container closed to prevent contamination Take measures to prevent the build up of elect : See Section 1. Storeplace control parameters sure Limits CAS-No. Type Limit Value Basis Revision Date TWA		

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VEISIOII I.I KE	VISIOII Date 20	119-09-29	Filli Dale 20	522-01-00	SDS NO DE9950
Materials that can be formed when handling this product: Non- specified (inert or nuisance) dust		TWA	3 mg/m3 respirable	US (ACGIH) 2005	

Consult local authorities for acceptable exposure limits.

Exposure controls

Engineering measures

Follow the recommendations in NFPA 654 (as amended and adopted) for equipment used to handle this product.

Engineering controls, i.e. enclosed systems, should be used whenever feasible to maintain exposures below acceptable criteria. When such controls are not feasible, or sufficient to achieve full conformance, other engineering controls such as local exhaust ventilation should be used. Equipment and vessels handling combustible dust from this material should be designed to either prevent dust explosions (inerting) or safely vent dust explosions per NFPA 654

Ensure that dust-handling systems (such as exhaust ducts, dust collectors, vessels, and processing equipment) are designed in a manner to prevent the escape of dust into the work area (i.e., there is no leakage from the equipment).

Personal protective equipment

Respiratory protection	:	Use process enclosures, local exhaust ventilation, or other engineering controls to keep airborne levels below recommended exposure limits. When workers are facing concentrations above the exposure limit they must use appropriate certified respirators. Use appropriate respiratory protection where atmosphere exceeds recommended limits. Where workers could be exposed to dust concentrations above the exposure limit they must use appropriate certified respirators.
Hand protection	:	Wear gloves that provide thermal protection where there is a potential for contact with heated material.
Eye and face protection	:	Dust service goggles should be worn to prevent mechanical injury or other irritation to eyes due to airborne particles which may result from handling this product.
Skin and body protection	:	Wear suitable protective clothing.
Hygiene measures	:	Selection of appropriate personal protective equipment should be based on an evaluation of the performance characteristics of the protective equipment relative to the task(s) to be performed, conditions present, duration of use, and the hazards and/or potential hazards that may be encountered during use.

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	Use good personal hygiene practices. Wash hands before eating, drinking, smoking, or using toilet facilities. Take off contaminated clothing and wash before reuse.
9. PHYSICAL AND CHEMICAL PR	OPERTIES
Appearance Color	: Pellets. : black
Odor	: Slight.
Odor Threshold	: No value available.
Flash point	: No Data Available.
Lower explosion limit	: The minimum explosive concentration (MEC) for polymer dust varies according to particle size distribution.
Upper explosion limit	: Not applicable.
Flammability (solid, gas)	: Polymer will burn but does not easily ignite.
Oxidizing properties	: Not considered an oxidizing agent.
Autoignition temperature	: > 300 °C
Decomposition temperature	: not determined
Melting point/range	: 50 - 170 °C
Boiling point/boiling range	: Not applicable.
Vapor pressure	: Not applicable.
Density	: 0.91 g/cm3 at 23 °C
Water solubility	: Insoluble.
Partition coefficient: n- octanol/water Viscosity, dynamic	No Data Available.Not applicable.
Relative vapor density	: Not applicable.
Evaporation rate	: Not applicable.
Explosive properties	: No Data Available.

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Other Information	: No additional information available.
0. STABILITY AND REACTIVIT	Ϋ́
Reactivity	: No known reactivity hazards.
Chemical stability	: Stable under normal conditions.
Hazardous reactions	: Will not occur.
Conditions to avoid	: Avoid contact with strong oxidizers, excessive heat, sparks or open flame.
Materials to avoid	: Material may be softened by some hydrocarbons.
Hazardous decomposition products	: Not expected to decompose under normal conditions.
Thermal decomposition	· Carbon managuida, alafinia and naraffinia approximate trace
mennar decomposition	: Carbon monoxide, olefinic and paraffinic compounds, trace amounts of organic acids, ketones, aldehydes and alcohols may be formed.
1. TOXICOLOGICAL INFORMA	amounts of organic acids, ketones, aldehydes and alcohols may be formed.
	amounts of organic acids, ketones, aldehydes and alcohols may be formed.
1. TOXICOLOGICAL INFORMA	amounts of organic acids, ketones, aldehydes and alcohols may be formed.
1. TOXICOLOGICAL INFORMA Acute toxicity	amounts of organic acids, ketones, aldehydes and alcohols may be formed.
1. TOXICOLOGICAL INFORMA Acute toxicity Acute oral toxicity	amounts of organic acids, ketones, aldehydes and alcohols may be formed.
1. TOXICOLOGICAL INFORMA Acute toxicity Acute oral toxicity Acute inhalation toxicity	amounts of organic acids, ketones, aldehydes and alcohols may be formed. ATION : Not classified : Not classified
1. TOXICOLOGICAL INFORMA Acute toxicity Acute oral toxicity Acute inhalation toxicity Acute dermal toxicity	amounts of organic acids, ketones, aldehydes and alcohols may be formed. ATION
1. TOXICOLOGICAL INFORMA Acute toxicity Acute oral toxicity Acute inhalation toxicity Acute dermal toxicity Skin corrosion/irritation Serious eye damage/eye	 amounts of organic acids, ketones, aldehydes and alcohols may be formed. ATION Not classified Not classified Not classified Not classified Not a skin irritant. Not an eye irritant.
1. TOXICOLOGICAL INFORMA Acute toxicity Acute oral toxicity Acute inhalation toxicity Acute dermal toxicity Skin corrosion/irritation Serious eye damage/eye irritation Respiratory or skin	 amounts of organic acids, ketones, aldehydes and alcohols may be formed. ATION Not classified Not classified Not classified Not a skin irritant. Not an eye irritant. Mechanical irritation is possible.

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Version 1.1 Revision Date 2019-09-29 Print Date 2022-01-06 SDS No.: BE99 Gern cell mutagenicity : Not classified Reproductive toxicity : Not classified Effects on fertility / Effects on Development : Not classified Target Organ Systemic Toxicant - Single exposure : The substance or mixture is not classified as specific target organ toxicant, single exposure. Target Organ Systemic Toxicant - Repeated exposure : The substance or mixture is not classified as specific target organ toxicant, repeated exposure. Aspiration hazard : Not applicable. 12. Ecological information : Not classified aquatic hazard Ecotoxicology Assessment Short-term (acute) aquatic aquatic hazard : Not classified hazard Persistence and degradability : Not classified aquatic hazard Biodegradability : Not expected to be biodegradable. Bioaccumulation : This material is not expected to bioaccumulate. Mobility in soil : no data available Other adverse effects : This material is not volatile and insoluble in water.	SAFETY DATA SHEET	Ponciplastics.com
Germ cell mutagenicity : Not classified Reproductive toxicity : Effects on fertility / : Not classified Effects on or via lactation : Effects on Development : Not classified Target Organ Systemic Toxicant - Single exposure : The substance or mixture is not classified as specific target organ toxicant, single exposure. Target Organ Systemic Toxicant - Repeated exposure : The substance or mixture is not classified as specific target organ toxicant, repeated exposure. Aspiration hazard : Not applicable. 12. Ecological information : Not classified hazard Long-term (chronic) aquatic hazard Persistence and degradability : Not classified hazard Biodegradability : Not expected to be biodegradable. Bioaccumulation : This material is not expected to bioaccumulate. Mobility : no data available Other adverse effects : This material is not volatile and insoluble in water.		
Reproductive toxicity Flicts on fertility / Effects on or via lactation Filects on or via lactation Effects on or bevelopment Filects on or via lactation Filects on or via lactation Target Organ Systemic Toxicant - Single exposure File substance or mixture is not classified as specific target organ toxicant, single exposure. Target Organ Systemic Toxicant - Repeated File substance or mixture is not classified as specific target organ toxicant, repeated exposure. Aspiration hazard file substance or mixture is not classified as specific target organ toxicant, repeated exposure. It Ecological information file substance or mixture is not classified as specific target organ toxicant, repeated exposure. It Ecological information file substance or mixture is not classified as specific target organ toxicant, repeated exposure. It Ecological information file substance or mixture is not classified as specific target organ toxicant, repeated exposure. It Ecological information file substance or mixture is not classified as specific target organ toxicant, repeated exposure. Persistence and degradability file substance or mixture is not classified Bioaccumulative potential file substance or mixture is not expected to bioaccumulate. Mobility in soil file substance Mobility in soil file substance Mobility in soil file substanc	Version 1.1 Revision Date	2019-09-29 Print Date 2022-01-06 SDS No.: BE993
Effects on fertility / Effects on or via lactation Effects on Development: Not classifiedTarget Organ Systemic Toxicant - Single exposure: The substance or mixture is not classified as specific target organ toxicant, single exposure.Target Organ Systemic Toxicant - Repeated exposure: The substance or mixture is not classified as specific target organ toxicant, repeated exposure.Aspiration hazard: Not applicable.12. Ecological information Ecotoxicology Assessment Short-term (acute) aquatic hazard Long-term (chronic) aquatic hazard: Not classified hazard is Not classified is Not classifiedPersistence and degradability Biodegradability: Not expected to be biodegradable.Bioaccumulation: This material is not expected to bioaccumulate.Mobility in soil Mobility: no data availableOther adverse effects: no tata is not volatile and insoluble in water.Environmental fate and pathways: This material is not volatile and insoluble in water.	Germ cell mutagenicity	: Not classified
Effects on or via lactation : Not classified Effects on Development : Not classified Target Organ Systemic : The substance or mixture is not classified as specific target Target Organ Systemic : The substance or mixture is not classified as specific target Target Organ Systemic : The substance or mixture is not classified as specific target Target Organ Systemic : The substance or mixture is not classified as specific target action : Not applicable. Iteration hazard : Not applicable. Iteration : Not classified Aspiration hazard : Not classified hazard : Not classified hazard : Not classified long-term (chronic) : Not classified aquatic hazard : Not expected to be biodegradable. Bioaccumulation : Not expected to be biodegradable. Bioaccumulation : This material is not expected to bioaccumulate. Mobility in soil : no data available Other adverse effects : This material is not volatile and insoluble in water.	Reproductive toxicity	
Effects on Development: Not classifiedTarget Organ Systemic Toxicant - Single exposure: The substance or mixture is not classified as specific target organ toxicant, single exposure.Target Organ Systemic Toxicant - Repeated exposure: The substance or mixture is not classified as specific target organ toxicant, repeated exposure.Aspiration hazard: Not applicable.12. Ecological information: Not classified hazard 		: Not classified
Toxicant - Single exposure organ toxicant, single exposure. Target Organ Systemic Toxicant - Repeated exposure : The substance or mixture is not classified as specific target organ toxicant, repeated exposure. Aspiration hazard : Not applicable. 12. Ecological information : Not classified hazard Long-term (acute) aquatic aquatic hazard : Not classified hazard Persistence and degradability : Not classified bioaccumulative potential : Not expected to be biodegradable. Bioaccumulation : This material is not expected to bioaccumulate. Mobility in soil : no data available Other adverse effects : This material is not volatile and insoluble in water.		: Not classified
Toxicant - Repeated exposure organ toxicant, repeated exposure. Aspiration hazard : Not applicable. 12. Ecological information : Ecotoxicology Assessment : Not classified hazard Short-term (acute) aquatic hazard : Not classified hazard Long-term (chronic) aquatic hazard : Not classified hazard Biodegradability : Not classified hazard Bioaccumulative potential : Not expected to be biodegradable. Bioaccumulation : This material is not expected to bioaccumulate. Mobility in soil : no data available Other adverse effects : no tata available Environmental fate and pathways : This material is not volatile and insoluble in water.		
12. Ecological information Ecotoxicology Assessment Short-term (acute) aquatic : Not classified hazard : Not classified Long-term (chronic) : Not classified aquatic hazard : Not classified Biodegradability : Not classified Biodegradability : Not expected to be biodegradable. Bioaccumulative potential : Not expected to be biodegradable. Bioaccumulation : This material is not expected to bioaccumulate. Mobility in soil : no data available Other adverse effects : Not classified and insoluble in water. Environmental fate and pathways : This material is not volatile and insoluble in water.	Toxicant - Repeated	
Ecotoxicology AssessmentShort-term (acute) aquatic hazard Long-term (chronic) aquatic hazard: Not classified : Not classified aquatic hazardPersistence and degradability: Not expected to be biodegradable.Biodegradability: Not expected to be biodegradable.Bioaccumulative potential: This material is not expected to bioaccumulate.Mobility in soil: no data availableCther adverse effects: no data availableEnvironmental fate and pathways: This material is not volatile and insoluble in water.	Aspiration hazard	: Not applicable.
Biodegradability: Not expected to be biodegradable.Bioaccumulative potential: This material is not expected to bioaccumulate.Bioaccumulation: This material is not expected to bioaccumulate.Mobility in soil: no data availableMobility: no data availableOther adverse effects: This material is not volatile and insoluble in water.	Short-term (acute) aquatic hazard Long-term (chronic)	
Bioaccumulative potential : This material is not expected to bioaccumulate. Mobility in soil : This material is not expected to bioaccumulate. Mobility : no data available Other adverse effects : no data available Environmental fate and pathways : This material is not volatile and insoluble in water.	Persistence and degradability	
Bioaccumulation : This material is not expected to bioaccumulate. Mobility in soil : Ino data available Mobility : no data available Other adverse effects : This material is not volatile and insoluble in water.	Biodegradability	: Not expected to be biodegradable.
Mobility in soil . Mobility : no data available Other adverse effects . Environmental fate and pathways : This material is not volatile and insoluble in water.	Bioaccumulative potential	
Mobility : no data available Other adverse effects : This material is not volatile and insoluble in water. Environmental fate and pathways : This material is not volatile and insoluble in water.	Bioaccumulation	: This material is not expected to bioaccumulate.
Other adverse effects Environmental fate and pathways : This material is not volatile and insoluble in water.	Mobility in soil	
Environmental fate and : This material is not volatile and insoluble in water. pathways	Mobility	: no data available
pathways	Other adverse effects	
		: This material is not volatile and insoluble in water.

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Additional ecological information	solubility of po No data availa	blymers. ble on this pro may eat pellets	minimal based on the low water duct. However, birds, fish and which may obstruct their
3. Disposal considerations			
Waste treatment methods			
Product	transported ar	nd disposed of	d be packaged, labeled, or reclaimed in conformance with ons and in conformance with good
14. TRANSPORT INFORMATION	engineering p Recycle if pos		im where possible.
14. TRANSPORT INFORMATION			im where possible.
Not regulated for transport 15. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are conservent exemptions.	ompliant with the	following chem	nical inventory requirements or
Not regulated for transport I5. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are consecutions. *Additional Explanatory Stat	ompliant with the	following chem	nical inventory requirements or as necessary.
Not regulated for transport 15. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are conserventions. *Additional Explanatory Stat Country/Region	ompliant with the us Statements fol	following chem low the table, a	nical inventory requirements or as necessary.
Not regulated for transport 5. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are conservations. *Additional Explanatory Stat Country/Region Australia	ompliant with the us Statements fol	following chem low the table, a Compliant	nical inventory requirements or as necessary.
Not regulated for transport 5. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are conservent international Explanatory Stat Country/Region Australia Canada	ompliant with the us Statements fol AICS DSL	following chem low the table, a <u>Status Des</u> Compliant Compliant	nical inventory requirements or as necessary.
Not regulated for transport 5. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are concerning The ingredients of this product are concerning The ingredient of the ing	ompliant with the us Statements fol AICS DSL IECSC	following chem low the table, a Compliant Compliant Compliant	nical inventory requirements or as necessary.
Not regulated for transport 5. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are conservent The ingredients of this product are conservent Country/Region Australia Canada China Europe	ompliant with the us Statements fol AICS DSL IECSC REACH	following chem low the table, a <u>Status Des</u> Compliant Compliant See REAC	nical inventory requirements or as necessary.
Not regulated for transport 15. REGULATORY INFORMATION Dther international regulations Global Inventory Status The ingredients of this product are con- exemptions. *Additional Explanatory Stat Country/Region Australia Canada China Europe Japan	ompliant with the us Statements fol Inventory AICS DSL IECSC REACH ENCS	following chem low the table, a <u>Status Des</u> Compliant Compliant See REAC Compliant	nical inventory requirements or as necessary.
Not regulated for transport 15. REGULATORY INFORMATION Dther international regulations Global Inventory Status The ingredients of this product are conservations. *Additional Explanatory Stat Country/Region Australia Canada China Europe Japan Korea	ompliant with the us Statements fol Inventory AICS DSL IECSC REACH ENCS KECI	following chem low the table, a Compliant Compliant Compliant See REAC Compliant Compliant	nical inventory requirements or as necessary.
Not regulated for transport 15. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are conservations. *Additional Explanatory Stat Country/Region Australia Canada China Europe Japan Korea New Zealand	ompliant with the us Statements fol Inventory AICS DSL IECSC REACH ENCS KECI NZIOC	following chem low the table, a Status Des Compliant Compliant See REAC Compliant Compliant Compliant Compliant Compliant	nical inventory requirements or as necessary. scription H Compliance Statement
Not regulated for transport 15. REGULATORY INFORMATION Other international regulations Global Inventory Status The ingredients of this product are conservations. *Additional Explanatory Stat Country/Region Australia Canada China Europe Japan Korea	ompliant with the us Statements fol Inventory AICS DSL IECSC REACH ENCS KECI	following chem low the table, a Compliant Compliant Compliant See REAC Compliant Compliant	nical inventory requirements or as necessary. scription H Compliance Statement

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If the product has been purchased from any company of the LyondellBasell group of companies registered in the European Union, we confirm that all substances in this preparation have been registered under REACh, in accordance with the deadlines set forth in REACh. (Regulation (EU) No. 1907/2006)						
*This product contains one or n Safety for additional information		me restrictions. Contact Product				
Contact product.safety@lyb.com for add	ditional global inventory info	rmation.				
Material safety datasheet section Revised Section(s): 15 16	ns which have been upda	ted:				
	Disclaimer					
The document is designed to prov processing, storage, transportatio or quality specification, either exp fitness for any particular purpose. their use and can be used safely In addition to any prohibitions of u further prohibit or restrict the sale	ide users general information, disposal and release and release and release or implied, including ar Users shall determine whe and legally. Use specifically noted in this of its products into certain a	d does not constitute any warranty ny warranty of merchantability or ther the product is suitable for document, LyondellBasell may applications. For further				
information, please contact a LyondellBasell representative or visit the LyondellBasell website at: https://www.lyondellbasell.com/en/products-technology/product-safety-stewardship/ The Trade Name referenced in section 1 is a trademark owned or used by the LyondellBasell family of companies.						
toxicological values, is expressed a period (.) as the decimal market	l using a comma (,) to sepa	ysical and chemical properties and rate digits into groups of three and g/kg = 1 234,56 mg/kg.				
LyondellBasell believes to be rel effort to verify the accuracy of the	iable. LyondellBasell and it e translation, but assume need. Please refer to our web	nslated from English by a vendor is vendor have made a good-faith o liability or other responsibility for o site (www.lyondellbasell.com) for				

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End of Material Safety Data Sheet				
	End of Material Safety Data Sheet			