SAFETY DATASHEET

Issuing Date5/19/2016 **RevisionDate**11/25/2019 **Revision Number**1

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OFTHE COMPANY/UNDERTAKING

Productidentifier **4221I**

ProductName **Champion South Coast Compliant BrakeCleaner**

Recommended use of the chemical and restrictions onuse

RecommendedUse BrakeCleaner

Usesadvisedagainst No informationavailable

Details of the supplier of the safety datasheet

SupplierName Champion Brands LLC

SupplierAddress

1001
Golden Drive.
Clinton
MO
64735
US

SupplierPhoneNumber Phone:800-821-5693

Emergency telephonenumber
24 Hour INFOTRAC **1-800-535-5053 (North America)**
1-352-323-3500 (International)

CompanyPhoneNumber **1-800-633-9576**

2. HAZARDSIDENTIFICATION

Classification

This chemical is considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR1910.1200).

Acute toxicity -Oral	Category4

Skincorrosion/irritation	Category2
Serious eye damage/eyeirritation	Category2
ReproductiveToxicity (unborn child)	Category2
Specific target organ toxicity (singleexposure) Respiratory tract	Category3
Specific target organ toxicity (singleexposure) Narcotic effects	Category3
Specific target organ toxicity (repeatedexposure)	Category2
Aspirationtoxicity	Category1
FlammableAerosols	Category1
Gases underpressure	Compressedgas

GHS Label elements, including precautionarystatements

EmergencyOverview

Signalword **Danger**

Hazard Statements
Causes skin irritation
Causes serious eyeirritation
Suspected of damaging fertility or the unbornchild
May cause drowsiness or dizziness
Causes damage toorgans
May cause damage to organs through prolonged or repeatedexposure
May be fatal if swallowed and entersairways
Extremely flammableaerosol
Contains gas under pressure; may explode ifheated

AppearanceClear,colorless **Physical state** LiquidsprayAerosol **Odor**Solvent

Precautionary Statements -Prevention
Obtain special instructions beforeuse
Do not handle until all safety precautions have been read andunderstood
Use personal protective equipment asrequired
Wash face, hands and any exposed skin thoroughly afterhandling
Do not eat, drink or smoke when using thisproduct
Use only outdoors or in a well-ventilated area
Do not breathedust/fume/gas/mist/vapors/spray
Keep away from heat/sparks/open flames/hot surfaces. - Nosmoking
Pressurized container: Do not pierce or burn, even afteruse
Do not spray on an open flame or other ignitionsource
Wear eye/faceprotection

Precautionary Statements -Response

Eyes
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continuerinsing
If eye irritation persists: Get medicaladvice/attention

Skin
IF ON SKIN: Wash with plenty of soap andwater
Call a POISON CENTER or doctor/physician if you feelunwell
If skin irritation occurs: Get medicaladvice/attention
Take off contaminated clothing and wash beforereuse

Inhalation
IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable forbreathing
Call a POISON CENTER or doctor/physician if you feelunwell

Ingestion
Rinsemouth
IF SWALLOWED: Immediately call a POISON CENTER ordoctor/physician
Do NOT inducevomiting

Precautionary Statements -Storage

Protect from sunlight. Store in a well-ventilated place
Donotexposetotemperaturesexceeding122°F(50°C)

Precautionary Statements -Disposal
Dispose of contents/container to an approved waste disposalplant

Hazards not otherwise classified(HNOC)

Notapplicable

Otherinformation

Harmful to aquatic life with long lastingeffects
INHALATION MAY CAUSE CENTRAL NERVOUS SYSTEMEFFECTS
PROLONGED OR REPEATED CONTACT MAY DRY SKIN AND CAUSEIRRITATION

Interactions with OtherChemicals
Use of alcoholic beverages may enhance toxiceffects.

3. COMPOSITION/INFORMATION ONINGREDIENTS

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Chemicalname	CASNo	Weight-%	
Acetone	67-64-1	85-90	
Toluene	108-88-3	1-5	
Naphtha, petroleum, hydrotreatedlight	64742-49-0	1-5	
CarbonDioxide	124-38-9	5 -10	

4. FIRST AIDMEASURES

First aidmeasures

GeneralAdvice Show this safety data sheet to the doctor in attendance. Immediate medical attentionis required.

Eyecontact Rinse immediately with plenty of water, also under the eyelids, for at least 15minutes.Keepeye wide open while rinsing. Remove contact lenses, if present and easy to do. Continue rinsing. Do not rub affected area. If symptoms persist, call aphysician.

Skincontact Wash off immediately with soap and plenty of water for at least 15 minutes.Ifsymptomspersist, call aphysician.

Inhalation Remove to fresh air. Get medical attention immediately if symptoms occur.Aspirationintolungs can produce severe lung damage. If breathing has stopped, give artificialrespiration. Get medical attention immediately. Avoid direct contact with skin. Use barrier to give mouth-to-mouth resuscitation. If breathing is difficult, (trained personnel should) give oxygen. Delayed pulmonary edema mayoccur.

Ingestion Rinse mouth immediately and drink plenty of water. Never give anything by mouthtoanunconscious person. Do NOT induce vomiting. Aspiration hazard if swallowed - canenter lungs and cause damage. If vomiting occurs spontaneously, keep head below hips to prevent aspiration. Call a physician or poison control centerimmediately.

Self-protection of thefirstaider Avoid contact with skin, eyes or clothing. Use personal protective equipment asrequired. Wear personal protective clothing (see section 8). Ensure that medical personnel areaware of the material(s) involved, take precautions to protect themselves and prevent spread of contamination. Avoid direct contact with skin. Use barrier to give mouth-to-mouth resuscitation. Remove all sources ofignition.

Most important symptoms and effects, both acute anddelayed

Most ImportantSymptomsandEffects Burning sensation. Coughing and/ or wheezing. Difficulty in breathing.Dizziness.

Indication of any immediate medical attention and special treatmentneeded

NotestoPhysician Treatsymptomatically.

5. FIRE-FIGHTINGMEASURES

Suitable ExtinguishingMedia
Use extinguishing measures that are appropriate to local circumstances and the surrounding environment. Dry chemical.Carbon dioxide (CO2). Water spray. Alcohol resistantfoam.

Unsuitable extinguishingmedia
DO NOT EXTINGUISH A LEAKING GAS FIRE UNLESS LEAK CAN BESTOPPED.

Specific hazards arising from thechemical
Risk of ignition. Keep product and empty container away from heat and sources of ignition. In the event of fire, cool tanks with water spray. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations. Cylinders may rupture under extreme heat. Damaged cylinders should be handled only by specialists. Containers mayexplode when heated. Ruptured cylinders mayrocket.

UniformFireCode

Aerosols:Lev
elIIIIrritant:Liquid

ExplosionData

Sensitivity toMechanicalImpact Yes.

Sensitivity toStaticDischarge Yes.

Protective equipment and precautions forfirefighters
As in any fire, wear self-contained breathing apparatus pressure-demand, MSHA/NIOSH (approved or equivalent) andfull protectivegear.

6. ACCIDENTAL RELEASEMEASURES

Personal precautions, protective equipment and emergencyprocedures

Personalprecautions Stop leak if you can do it withoutrisk.

OtherInformation Ventilate thearea.

Environmentalprecautions

Environmentalprecautions Prevent entry into waterways, sewers, basements or confinedareas.

Methods and material for containment and cleaningup

Methodsforcontainment If possible, turn leaking containers so that gas escapes rather than liquid. Allowsubstance toevaporate.

Methods forcleaningup Do not direct water at spill or source ofleak.

7. HANDLING ANDSTORAGE

Precautions for safehandling

Handling

Handle in accordance with good industrial hygiene and safety practice. Avoidcontactwithskin, eyes or clothing. Do not eat, drink or smoke when using this product. Take off contaminated clothing and wash before reuse. Use personal protection equipment. Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Do not spray on an open flame or other ignition source. Take necessary action to avoid static electricity discharge (which might cause ignition of organic vapors). Use spark-proof tools and explosion-proof equipment. Use only with adequate ventilation and in closed systems. Keep in an area equipped with sprinklers. Do not puncture or incinerate cans. Contents under pressure. In case of rupture. Avoid contact with skin and eyes. Avoid breathing vapors ormists.

Conditions for safe storage, including anyincompatibilities

Storage

Keep containers tightly closed in a dry, cool and well-ventilated place. Protectfromsunlight.Keep away from heat, sparks, flame and other sources of ignition (i.e., pilot lights, electric motors and static electricity). Keep in properly labeled containers. Do not store near combustible materials. Keep in an area equipped with sprinklers. Store in accordance with the particular national regulations. Store in accordance with localregulations.

IncompatibleProducts

Strong acids. Strong oxidizing agents. Strongbases.

8. EXPOSURE CONTROLS/PERSONALPROTECTION

Controlparameters

ExposureGuidelines

Chemicalname	ACGIHTLV	OSHAPEL	NIOSHIDLH
Acetone 67-64-1	STEL = 750ppm TWA: 500ppm	TWA: 1000ppm TWA: 2400 mg/m³ (vacated) TWA: 1800mg/m³ (vacated) TWA: 750 ppm (vacated) STEL: 1000 ppm (vacated) STEL: 2400mg/m³	IDLH: 2500 ppm 10%LEL TWA: 250ppm TWA: 590mg/m³
Toluene 108-88-3	TWA: 20ppm	TWA: 200 ppm (vacated) TWA: 100 ppm (vacated) TWA: 375 mg/m³ (vacated) STEL: 150 ppm (vacated) STEL: 560mg/m³ Ceiling: 300ppm	IDLH: 500ppm TWA: 100ppm TWA: 375mg/m³ STEL: 150ppm STEL: 560mg/m³
Carbon Dioxide 124-38-9	STEL = 30000ppm TWA: 5000ppm	TWA: 5000ppm TWA: 9000 mg/m³ (vacated) TWA: 10000 ppm (vacated) TWA: 18000 mg/m³ (vacated) STEL: 30000 ppm (vacated) STEL: 54000mg/m³	IDLH: 40000ppm TWA: 5000ppm TWA: 9000mg/m³ STEL: 30000ppm STEL: 54000mg/m³

ACGIH TLV: American Conference of Governmental Industrial Hygienists - Threshold Limit Value OSHA PEL: Occupational Safety andHealth Administration - Permissible Exposure Limits NIOSH IDLH Immediately Dangerous to Life orHealth

OtherExposureGuidelines Vacated limits revoked by the Court of Appeals decision in AFL-CIO v. OSHA, 965F.2d962(11th Cir.,1992)

Appropriate engineeringcontrols

EngineeringMeasures Showers
Eyewashstations
Ventilationsystems

Individual protection measures, such as personal protectiveequipment

Eye/faceprotection Tight sealing safetygoggles.

Skin andbodyprotection Wear protective gloves and protective clothing. Long sleeved clothing. Imperviousgloves. Chemical resistant apron. Antistaticboots.

Respiratoryprotection If exposure limits are exceeded or irritation is experienced, NIOSH/MSHAapproved respiratory protection should be worn. Positive-pressure supplied air respirators maybe required for high airborne contaminant concentrations. Respiratory protection must be provided in accordance with current localregulations.

HygieneMeasures Handle in accordance with good industrial hygiene and safety practice. Avoid contactwith skin, eyes or clothing. Wear suitable gloves and eye/face protection. Do not eat, drink or smoke when using this product. Wash hands before breaks and immediately afterhandling the product. Contaminated work clothing should not be allowed out of theworkplace. Regular cleaning of equipment, work area and clothing isrecommended.

9. PHYSICAL AND CHEMICALPROPERTIES

Physical and ChemicalProperties

Physicalstate	Liquid spray,Aerosol		
Appearance	Clear,colorless	**Odor**	Solvent
Color	No informationavailable	**OdorThreshold**	No informationavailable

Property	Values	RemarksMethod
pH	UNKNOWN	Noneknown
Melting / freezingpoint	No dataavailable	Noneknown
Boiling point /boilingrange	Nodataavailable	Noneknown
FlashPoint	No dataavailable	Noneknown
EvaporationRate	Nodataavailable	Noneknown
Flammability(solid,gas)	No dataavailable	Noneknown
Flammability Limit inAir		
Upperflammabilitylimit	No dataavailable	
Lowerflammabilitylimit	No dataavailable	
Vaporpressure	No dataavailable	Noneknown
Vapordensity	No dataavailable	Noneknown
SpecificGravity	0.78	Noneknown
WaterSolubility	Insoluble	Noneknown
Solubility inothersolvents		Noneknown
	Nodataavailable	Noneknown
Partition coefficient: n-octanol/water	No data available	Noneknown
Autoignitiontemperature		Noneknown
	Nodataavailable	Noneknown
Decompositiontemperature		
	Nodataavailable	
Kinematicviscosity	No dataavailable	
Dynamicviscosity	Nodataavailable	Noneknown
Explosiveproperties	No dataavailable	
Oxidizingproperties	No dataavailable	

OtherInformation

SofteningPoint	No dataavailable
VOCContent(%)	No dataavailable
ParticleSize	No dataavailable
Particle SizeDistribution	

10. STABILITY ANDREACTIVITY

Reactivity

No dataavailable.

Chemicalstability
Stable under recommended storageconditions.
Possibility of HazardousReactions
None under normalprocessing.
Conditions toavoid
Excessive heat. Heat, flames andsparks.
Incompatiblematerials
Strong acids. Strong oxidizing agents. Strongbases.
Hazardous DecompositionProducts
Carbonoxides.

11. TOXICOLOGICALINFORMATION

Information on likely routes ofexposure

ProductInformation .

Inhalation Specific test data for the substance or mixture is not available. May causeirritationofrespiratory tract. Harmful by inhalation. (based on components). Aspiration into lungscan produce severe lung damage. May cause pulmonary edema. Pulmonary edema can be fatal.

Eyecontact Specific test data for the substance or mixture is not available. Causes seriouseyeirritation.(based on components). May cause redness, itching, and pain. May causeirritation.

Skincontact Specific test data for the substance or mixture is not available. Causesskinirritation.Harmful in contact with skin. (based on components). Prolonged contact may cause redness and irritation. May be absorbed through the skin in harmful amounts.Repeated exposure may cause skin dryness orcracking.

Ingestion Specific test data for the substance or mixture is not available. May be fatalifswallowedand enters airways. Harmful if swallowed. (based on components). Ingestion maycause irritation to mucous membranes. Ingestion may cause gastrointestinal irritation, nausea, vomiting and diarrhea. Potential for aspiration if swallowed. May cause lung damage if swallowed. Aspiration may cause pulmonary edema andpneumonitis.

ComponentInformation

Chemicalname	OralLD50	DermalLD50	InhalationLC50
Acetone 67-64-1	= 5800 mg/kg (Rat)	-	= 50100 mg/m³ (Rat) 8h
Toluene 108-88-3	= 2600 mg/kg (Rat)	= 12000 mg/kg (Rabbit)	= 12.5 mg/L (Rat) 4h

Naphtha, petroleum,hydrotreated light 64742-49-0	> 5000 mg/kg (Rat)	> 3160 mg/kg (Rabbit)	= 73680 ppm (Rat) 4h

Information on toxicologicaleffects

Symptoms Erythema (skin redness). May cause redness and tearing of the eyes. Coughingand/orwheezing. Difficulty in breathing. Asthma-like and/ or skin allergy-likesymptoms.

Delayed and immediate effects as well as chronic effects from short and long-termexposure

Sensitization No informationavailable.

MutagenicEffects Contains a known or suspectedmutagen.

Carcinogenicity The table below indicates whether each agency has listed any ingredient as acarcinogen. Contains a known or suspectedcarcinogen.

Chemicalname	ACGIH	IARC	NTP	OSHA
Toluene 108-88-3		Group3		

IARC (International Agency for Research onCancer)
Group 3 - Not Classifiable as to Carcinogenicity inHumans

Reproductivetoxicity Contains a known or suspected reproductivetoxin.

STOT -singleexposure Based on classification criteria from the 2012 OSHA Hazard Communication Standard(29 CFR 1910.1200), this product has been determined to cause systemic target organ toxicity from acute exposure. (STOT SE). If this product is a mixture, the classification is not based on toxicology studies for this product, but is based solely on toxicology studies for ingredients found within this product. Detailed substance and/or ingredient information may be provided in other sections of this SDS. Target organs effects listed in this documentmay result from a single overexposure to this product. Causes damage to organs if swallowed. Causes damage to organs in contact withskin.

STOT -repeatedexposure Causes damage to organs through prolonged or repeated exposure. Basedon classification criteria from the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200), this product has been determined to cause systemic target organ toxicityfrom chronic or repeated exposure. (STOTRE).

ChronicToxicity Contains a known or suspected carcinogen. Possible risk of irreversibleeffects.Effectsfrom this product caused by acute exposure may cause permanent damage to target organs and/or may cause chronic conditions. Avoid repeated exposure. Prolonged exposure may cause chronic effects. May cause adverse liver effects. Containstoluene. Exposure to toluene in animals via inhalation and intentional overexposure to toluene in humans has caused adverse fetal developmenteffects.

TargetOrganEffects Respiratory system. Eyes. Skin. May affect the genetic material in germ cells(spermandeggs). Gastrointestinal tract (GI). Reproductive System. Central Nervous System (CNS). Liver.Kidney.

AspirationHazard No informationavailable.

Numerical measures of toxicity ProductInformation

The following values are calculated based on chapter 3.1 of the GHSdocument

12. ECOLOGICALINFORMATION

Ecotoxicity
Harmful to aquatic life with long lastingeffects.

Chemicalname	Toxicity toAlgae	Toxicity toFish	Toxicity to Microorganisms	Daphnia Magna(Water Flea)
Acetone 67-64-1		96h LC50: 4.74 - 6.33mL/L (Oncorhynchus mykiss)96h LC50: 6210 - 8120mg/L (Pimephalespromelas)96h LC50: = 8300mg/L (Lepomismacrochirus)	EC50 = 14500 mg/L 15min	48h EC50: 10294 - 17704 mg/L 48h EC50: 12600-12700mg/L
Toluene 108-88-3	96h EC50: > 433mg/L (Pseudokirchneriellasubcapitata) 72h EC50:= 12.5 mg/L (Pseudokirchneriella subcapitata)	96h LC50: 15.22 -19.05 mg/L (Pimephalespromelas) 96h LC50: 5.89 - 7.81mg/L (Oncorhynchus mykiss)96h LC50: 14.1 - 17.16mg/L (Oncorhynchus mykiss)96h LC50: = 5.8mg/L (Oncorhynchus mykiss)96h LC50: = 12.6mg/L (Pimephalespromelas)96h LC50: 11.0 - 15.0mg/L (Lepomismacrochirus)96h LC50: = 54 mg/L (Oryziaslatipes) 96h LC50: = 28.2 mg/L (Poeciliareticulata) 96h LC50: 50.87 -70.34	EC50 = 19.7 mg/L 30min	48h EC50: 5.46 - 9.83mg/L 48h EC50: = 11.5mg/L
Naphtha,petroleum, hydrotreated light 64742-49-0				96h LC50: = 2.6mg/L

Persistence andDegradability
No informationavailable.

Bioaccumulation

Chemicalname	LogPow
Acetone 67-64-1	-0.24
Methylalcohol 67-56-1	-0.77
Toluene 108-88-3	2.65

Other adverseeffects
No informationavailable.

13. DISPOSALCONSIDERATIONS

Waste treatmentmethods

Disposalmethods This material, as supplied, is a hazardous waste according to federal regulations (40CFR 261). Should not be released into the environment. Dispose of contents/containers in accordance with local regulations. Dispose of waste in accordance withenvironmental legislation.

ContaminatedPackaging Dispose of contents/containers in accordance with localregulations.

US EPAWasteNumber U220 U154U002

Chemicalname	RCRA - Halogenated OrganicCompounds	RCRA - P SeriesWastes	RCRA - F SeriesWastes	RCRA - K SeriesWastes
Toluene 108-88-3			Toxic waste waste numberF025 Wastedescription: Condensed light ends,spent filters and filter aids, and spent desiccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzedprocesses. These chlorinated aliphatic hydrocarbons are those having carbon chainlengths ranging from one to and including five, with varying amounts and positions of chlorinesubstitution.	

This product contains one or more substances that are listed with the State of California as a hazardouswaste.

Chemicalname	California HazardousWaste
Acetone 67-64-1	Ignitable
Toluene 108-88-3	Toxic Ignitable

14. TRANSPORTINFORMATION

DOT

ProperShippingName CONSUMERCOMMODITY
HazardClass ORM-D
Description CONSUMER COMMODITY,ORM-D

TDG

UN-No. UN1950
ProperShippingName AEROSOLS
HazardClass 2.1
Description UN1950, AEROSOLS,2.1

15. REGULATORYINFORMATION

InternationalInventories

TSCA Complies
DSL All components are listed either on the DSL orNDSL.

TSCA - United States Toxic Substances Control Act Section 8(b)Inventory
DSL/NDSL - Canadian Domestic Substances List/Non-Domestic SubstancesList

US FederalRegulations

SARA313

Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 (SARA). This product contains a chemical orchemicalswhicharesubjecttothereportingrequirementsoftheActandTitle40oftheCodeofFederalRegulations,Part372

Chemicalname	CASNo	Weight-%	SARA 313 - Threshold Values%
Toluene -108-88-3	108-88-3	10 -30	1.0

SARA 311/312 HazardCategories

AcuteHealthHazard	Yes
ChronicHealthHazard	Yes
FireHazard	Yes
Sudden release ofpressurehazard	Yes
ReactiveHazard	No

CWA (Clean WaterAct)

This product contains the following substances which are regulated pollutants pursuant to the Clean Water Act (40 CFR122.21 and 40 CFR122.42)

Chemicalname	CWA -Reportable Quantities	CWA - ToxicPollutants	CWA - PriorityPollutants	CWA - Hazardous Substances
Toluene 108-88-3	1000lb	X	X	X

CERCLA

This material, as supplied, contains one or more substances regulated as a hazardous substance under theComprehensive Environmental Response Compensation and Liability Act (CERCLA) (40 CFR302)

Chemicalname	Hazardous SubstancesRQs	Extremely HazardousSubstances RQs	RQ
Acetone 67-64-1	5000lb		RQ= 2270 kg finalRQ RQ= 5000 lb finalRQ
Toluene 108-88-3	1000lb		RQ 1000 lb finalRQ RQ 454 kg finalRQ

US StateRegulations

California Proposition65

This product contains the following Proposition 65chemicals.

Chemicalname	California Proposition65
Toluene -108-88-3	Developmental

U.S. State Right-to-KnowRegulations

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Chemicalname	NewJersey	Massachusetts	Pennsylvania	RhodeIsland	Illinois
Acetone 67-64-1	X	X	X	X	
Toluene 108-88-3	X	X	X	X	X
CarbonDioxide 124-38-9	X	X	X		-

InternationalRegulations

Mexico
National occupational exposurelimits

Component	CarcinogenStatus	ExposureLimits
Acetone 67-64-1 (30 - 60)		Mexico: TWA= 1000 ppm Mexico: TWA= 2400 mg/m³ Mexico: STEL= 1260 ppm Mexico: STEL= 3000mg/m³
Toluene 108-88-3 (10 - 30)		Mexico: TWA 50 ppm Mexico: TWA 188mg/m³
Carbon Dioxide 124-38-9 (5 - 10)	-	Mexico: TWA= 5000 ppm Mexico: TWA= 9000 mg/m³ Mexico: STEL= 15000 ppm Mexico: STEL= 27000mg/m³

Mexico - Occupational Exposure Limits -Carcinogens

Canada
WHMIS HazardClass
Notdetermined

16. OTHERINFORMATION

NFPA	**HealthHazards**3	**Flammability**4	**Instability**0	**Physical and Chemical Hazards-**
HMIS	**Health Hazards** 3*	**Flammability**4	**PhysicalHazard**0	**PersonalProtection** X

Chronic Hazard Star Legend * = Chronic HealthHazard

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Disclaimer
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 given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used incombination with any other materials or in any process, unless specified in thetext

End of Safety DataSheet