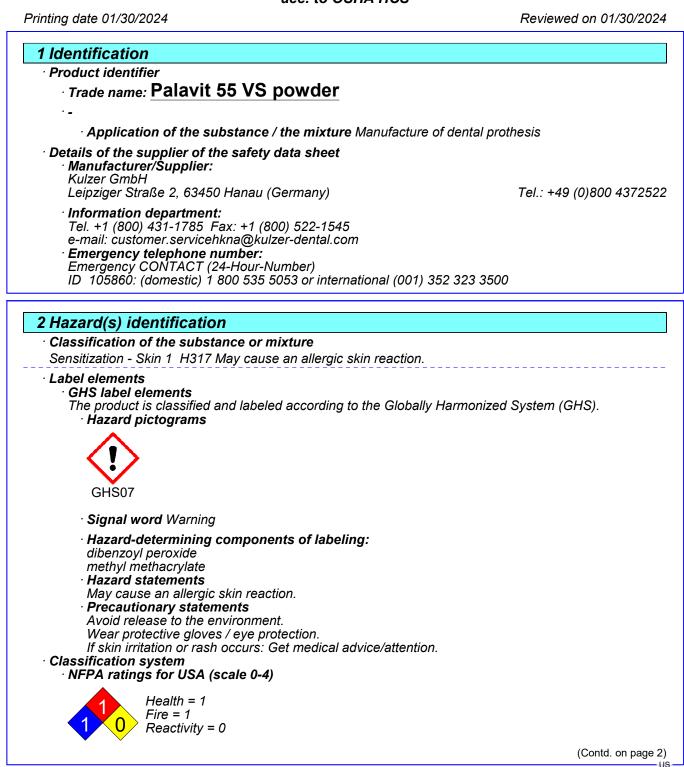


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Safety Data Sheet acc. to OSHA HCS

Printing date 01/30/2024

Reviewed on 01/30/2024

Trade name: Palavit 55 VS powder

· HMIS-Ratings (Scale 0-4)

HEALTH 0 Health = 0FIRE 1 Fire = 1 Reactivity = 0 REACTIVITY 0

Results of PBT and vPvB assessment

· **PBT:** Not applicable.

· vPvB: Not applicable.

3 Composition/information on ingredients

Chemical characterization: Mixtures

Description: Product based on methacrylate copolymerisates

[.] Dangero	ous components:	
94-36-0	dibenzoyl peroxide Self-reactive substances and mixtures - Type B, H241; Organic Peroxides - Type B, H241 Eye Irritation 2A, H319; Sensitization - Skin 1, H317	<i>≥</i> 1-≤5%
80-62-6	methyl methacrylate Flammable Liquids 2, H225 Skin Irritation 2, H315; Sensitization - Skin 1, H317; Specific Target Organ Toxicity - Single Exposure 3, H335	<i>≥</i> 1-≤5%
1953-33-9	5-butyl-1H,3H,5H-pyrimidine-2,4,6-trione Skin Irritation 2, H315; Eye Irritation 2A, H319	<i>≥</i> 0-≤5%
13463-67-7	Titanium dioxide Carcinogenicity 2, H351	<i>≥</i> 0.1-<1%
· Addition	al information For the wording of the listed hazard phrases refer to section 16.	

4 First-aid measures

· Description of first aid measures

· General information No special measures required.

· After skin contact

Immediately wash with water and soap and rinse thoroughly. If skin irritation continues, consult a doctor.

- After eye contact Rinse opened eye for several minutes under running water. Then consult a doctor. After swallowing
- Rinse out mouth and then drink plenty of water.
- If symptoms persist consult doctor.

Information for doctor

- Most important symptoms and effects, both acute and delayed
- No further relevant information available.
- · Indication of any immediate medical attention and special treatment needed

No further relevant information available.

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Reviewed on 01/30/2024

Trade name: Palavit 55 VS powder

(Contd. of page 2)

5 Fire-fighting measures

- · Extinguishing media
 - · Suitable extinguishing agents

CO2, extinguishing powder or water spray. Fight larger fires with water spray or alcohol resistant foam.

- Special hazards arising from the substance or mixture No further relevant information available. • Advice for firefighters
 - · Protective equipment: No special measures required.
- · Additional information -

6 Accidental release measures

· Personal precautions, protective equipment and emergency procedures Not required.

- Environmental precautions: No special measures required.
- Methods and material for containment and cleaning up: Pick up mechanically.
- Reference to other sections
- No dangerous substances are released.

See Section 8 for information on personal protection equipment.

7 Handling and storage

· Handling

- · Precautions for safe handling No special measures required.
- · Information about protection against explosions and fires: No special measures required.
- Conditions for safe storage, including any incompatibilities
 Storage
 - Requirements to be met by storerooms and receptacles: No special requirements.
 - Information about storage in one common storage facility: Not required.
 - Further information about storage conditions: Keep cool, if possible (not above 25 °C).
- Specific end use(s) No further relevant information available.

8 Exposure controls/personal protection

· Additional information about design of technical systems: No further data; see section 7.

- · Control parameters
 - Components with limit values that require monitoring at the workplace:
 - The following constituents are the only constituents of the product which have a PEL, TLV or other recommended exposure limit.
 - At this time, the remaining constituent has no known exposure limits.

94-36-0 dibenzoyl peroxide

- PEL Long-term value: 5 mg/m³
- REL Long-term value: 5 mg/m³

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Trade name: Palavit 55 VS powder

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TLV Long-term value: 5 mg/m³ A4 80-62-6 methyl methacrylate PEL Long-term value: 410 mg/m³, 100 ppm REL Long-term value: 50 ppm Dystern value: 50 ppm Dystern value: 50 ppm DSEN, A4 • Additional information: The lists that were valid during the creation were used as basis. • Personal protective equipment • General protective and hygienic measures Wash hands before breaks and at the end of work • Breathing equipment: Not necessary if room is well-ventilated. • Portection of hands: • Check protective gloves prior to each use for their proper condition. recommended • Material of gloves The selection of the suitable gloves does not only depend on the material, but also on furt, marks of quality and varies from manufacturer to manufacturer. As the product is a preparat of several substances, the resistance of the glove material can not be calculated in advar and has therefore to be checked prior to the application. • Penetration time of glove material The exact break through time has to be found out by the manufacturer of the protective glove and has to be observed. • For the permanent contact of a maximum of 15 minutes gloves made of the followin materials are suitable: Nitrile rubber, NBR • Eye protection: Light weight protective clothing • Dhysical and chemical properties • General Information			
PEL Long-term value: 410 mg/m³, 100 ppm REL Long-term value: 410 mg/m³, 100 ppm TLV Short-term value: 50 ppm DSEN, A4 · • Additional information: The lists that were valid during the creation were used as basis. • Exposure controls • Personal protective equipment • General protective and hygenic measures Wash hands before breaks and at the end of work • Breathing equipment: Not necessary if room is well-ventilated. • Protection of hands: • Check protective gloves prior to each use for their proper condition. • recommended • Material of gloves The selection of the suitable gloves does not only depend on the material, but also on furt. marks of quality and varies from manufacturer to manufacturer. As the product is a preparat of several substances, the resistance of the glove material can not be calculated in advar and has therefore to be checked prior to the application. • Penetration time of gloves • For the permanent contact of a maximum of 15 minutes gloves made of the followin materials are suitable: Butyl rubber, NBR Eye protection: Light weight protective clothing • Physical and chemical properties	TLV		(Contd. of page
PEL Long-term value: 410 mg/m³, 100 ppm REL Long-term value: 410 mg/m³, 100 ppm TLV Short-term value: 50 ppm DSEN, A4 · • Additional information: The lists that were valid during the creation were used as basis. • Exposure controls • Personal protective equipment • General protective and hygenic measures Wash hands before breaks and at the end of work • Breathing equipment: Not necessary if room is well-ventilated. • Protection of hands: • Check protective gloves prior to each use for their proper condition. • recommended • Material of gloves The selection of the suitable gloves does not only depend on the material, but also on furt. marks of quality and varies from manufacturer to manufacturer. As the product is a preparat of several substances, the resistance of the glove material can not be calculated in advar and has therefore to be checked prior to the application. • Penetration time of gloves • For the permanent contact of a maximum of 15 minutes gloves made of the followin materials are suitable: Butyl rubber, NBR Eye protection: Light weight protective clothing • Physical and chemical properties	80-62	2-6 methyl methacrylate	
REL Long-term value: 410 mg/m³, 100 ppm TL V Short-term value: 50 ppm DSEN, A4 • Additional information: The lists that were valid during the creation were used as basis. • Additional information: The lists that were valid during the creation were used as basis. • Personal protective equipment • General protective and hygienic measures Wash hands before breaks and at the end of work • Breathing equipment: • Ortection of hands: • Check protective gloves prior to each use for their proper condition. recommended • Material of gloves • The selection of the suitable gloves does not only depend on the material, but also on furt. marks of quality and varies from manufacturer to manufacturer. As the product is a preparat of several substances, the resistance of the glove material can not be calculated in advar and has therefore to be checked prior to the aplication. • Penetration time of glove material The exact break through time has to be found out by the manufacturer of the protective glov and has to be observed. • For the permanent contact of a maximum of 15 minutes gloves made of the followin materials are suitable: Butyl rubber, BR • Eye protection: Light weight protective clothing • Physical and chemical properties • General Information • Appearance: <			ррт
TLV Short-term value: 100 ppm Long-term value: 50 ppm DSEN, A4 • Additional information: The lists that were valid during the creation were used as basis. • Personal protective equipment • General protective and hygienic measures Wash hands before breaks and at the end of work • Breathing equipment: Not necessary if room is well-ventilated. • Protection of hands: • Check protective gloves prior to each use for their proper condition. • recommended • Material of gloves • The selection of the suitable gloves does not only depend on the material, but also on furt. • The selection of the suitable gloves does not only depend on the material, but also on furt. • The selection of the suitable gloves does not only depend on the material, but also on furt. • The selection of the suitable gloves does not only depend on the material, but also on furt. • The selection of the suitable gloves does not only depend on the material, but also on furt. • The selection of the suitable gloves does not only depend on the material, but also on furt. • The selection file of glove material • The exact break through time has to be found out by the manufacturer of the protective glov • and has to be observed. • For the permanent contact of a maximum of 15 minutes gloves made of the followin materials are suitable: Butly rubber, BR Nitrile rubber, BR Nitrile rubber, NBR • Eye protection: Light weight protective clothing • Physical and chemical properties • General Information • Appearance: • Form: Powder Color: Coloriess Odor threshold: Not determined. • pln-value: Mixture is non-soluble (in water). • Change in condition • Melting point/Melting range: undetermined			
 Exposure controls Personal protective equipment General protective and hygienic measures Wash hands before breaks and at the end of work Breathing equipment: Not necessary if room is well-ventilated. Protection of hands: Check protective gloves prior to each use for their proper condition. recommended Material of gloves The selection of the suitable gloves does not only depend on the material, but also on furt, marks of quality and varies from manufacturer to manufacturer. As the product is a preparat of several substances, the resistance of the glove material can not be calculated in advar and has therefore to be checked prior to the application. Penetration time of glove material The exact break through time has to be found out by the manufacturer of the protective glove and has to be observed. For the permanent contact of a maximum of 15 minutes gloves made of the followin materials are suitable: Butyl rubber, BR Butyl rubber, BR Nitrile rubber, NBR Eye protection: Safety glasses Body protection: Light weight protective clothing Others and chemical properties General Information Appearance: Form: Powder Color: Odorless Odorless Odor threshold: Not determined. pH-value: Mixture is non-soluble (in water). Change in condition Melting point/Melting range: undetermined 		Short-term value: 100 ppm Long-term value: 50 ppm	
 Personal protective equipment General protective and hygienic measures Wash hands before breaks and at the end of work Breathing equipment: Not necessary if room is well-ventilated. Protection of hands: Check protective gloves prior to each use for their proper condition. recommended Material of gloves The selection of the suitable gloves does not only depend on the material, but also on furth marks of quality and varies from manufacturer to manufacturer. As the product is a preparat of several substances, the resistance of the glove material can not be calculated in advar and has therefore to be checked prior to the application. Penetration time of glove material The exact break through time has to be found out by the manufacturer of the protective glov and has to be observed. For the permanent contact of a maximum of 15 minutes gloves made of the followin materials are suitable: Butyl rubber, BR Nitrile rubber, NBR Eye protection: Safety glasses Body protection: Light weight protective clothing Physical and chemical properties General Information		· Additional information: The lists	s that were valid during the creation were used as basis.
 Information on basic physical and chemical properties General Information Appearance: Form: Powder Color: Color: Color: Odor: Odorless Odor threshold: Not determined. PH-value: Mixture is non-soluble (in water). Change in condition Melting point/Melting range: undetermined 		 General protective and hygieni Breathing equipment: Not nece Protection of hands: Check protective gloves prior to e recommended Material of gloves The selection of the suitable gmarks of quality and varies froe of several substances, the reand has therefore to be check Penetration time of glove marks to be observed. For the permanent contact materials are suitable: Butyl rubber, BR Nitrile rubber, NBR Eye protection: Safety glasses 	ssary if room is well-ventilated. each use for their proper condition. gloves does not only depend on the material, but also on furth for manufacturer to manufacturer. As the product is a preparation esistance of the glove material can not be calculated in advance ed prior to the application. aterial has to be found out by the manufacturer of the protective glove of a maximum of 15 minutes gloves made of the followir
 Information on basic physical and chemical properties General Information Appearance: Form: Powder Color: Color: Color: Odor: Odorless Odor threshold: Not determined. PH-value: Mixture is non-soluble (in water). Change in condition Melting point/Melting range: undetermined 	9 Phv	sical and chemical propert	ies
Color: Colorless Pink Odor: Odor threshold: Odor threshold: Mixture is non-soluble (in water). Change in condition Melting point/Melting range: undetermined	· Infor	mation on basic physical and ch eneral Information · Appearance:	nemical properties
· Odor: Odorless · Odor threshold: Not determined. · pH-value: Mixture is non-soluble (in water). · Change in condition · Melting point/Melting range:		-	
· Odor: Odorless · Odor threshold: Not determined. · pH-value: Mixture is non-soluble (in water). · Change in condition undetermined · Melting point/Melting range: undetermined		· Color:	
· Odor threshold: Not determined. · pH-value: Mixture is non-soluble (in water). · Change in condition undetermined · Melting point/Melting range: undetermined		. Odor:	
· pH-value: Mixture is non-soluble (in water). · Change in condition undetermined			
Change in condition Melting point/Melting range: undetermined			
· Melting point/Melting range: undetermined			Mixture is non-soluble (in water).
	·C	hange in condition · Melting point/Melting range: · Boiling point/Boiling range:	undetermined undetermined

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Printing date 01/30/2024

Reviewed on 01/30/2024

Trade name: Palavit 55 VS powder

	(Contd. of page 4)
· Flash point:	Not applicable
· Flammability (solid, gaseous)	Not determined.
· Auto igniting:	400.0 °C (752 °F)
· Decomposition temperature:	Not determined.
· Ignition temperature:	Product is not selfigniting.
· Danger of explosion:	Product is not explosive. However, formation of explosive powder/air mixture mis possible.
Explosion limits: Lower: Upper:	Not determined. Not determined.
· Vapor pressure:	Not applicable.
Density: Relative density Vapor density Evaporation rate	Not determined Not determined. Not applicable. Not applicable.
Solubility in / Miscibility with Water:	Insoluble
· Partition coefficient (n-octanol/wa	ter): Not determined.
Viscosity: dynamic: kinematic:	Not applicable. Not applicable.
· Other information	No further relevant information available.

10 Stability and reactivity

· Reactivity No further relevant information available.

- · Possibility of hazardous reactions No dangerous reactions known
- · Conditions to avoid No further relevant information available.
- · Incompatible materials: No further relevant information available.
- · Hazardous decomposition products: none

11 Toxicological information

· Information on toxicological effects

• Acute toxicity:

710410	coxiony.		
· LD/	LC50 valu	ies that are relevant for classification:	
94-36-0 di	ibenzoyl p	peroxide	
Oral	LD0	>2,000 mg/kg (mouse) (OECD 401)	
Inhalative	LC0/4h	24.3 ppm (rat) (OECD 403)	

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Safety Data Sheet acc. to OSHA HCS

Printing date 01/30/2024

Reviewed on 01/30/2024

Trade name: Palavit 55 VS powder

80-62-6 m	ethvl met	(Contd. of page	ge 5)
Oral	LD50	~7,900 mg/kg (rat)	
		>5,000 mg/kg (guinea pig) (OECD 402)	
		29.8 mg/l (rat)	
Sen Sen Additio The pro Classifi When d	on the eye sitization onal toxic oduct is n cation Gui used and l	n: No irritant effect. n: No irritating effect. : No sensitizing effects known. ological information: ot subject to classification according to the calculation method of the General idelines for Preparations as issued in the latest version: handled according to specifications, the product does not have any harmful effe experience and the information provided to us.	
· Car	cinogenic	categories	
· I	ARC (Inte	rnational Agency for Research on Cancer)	
94-36-0 d			3
ir	on oxide G	Goethit FeO(OH)	3
· I	NTP (Natio	onal Toxicology Program)	
None of th	e ingredie	nts is listed.	
· (OSHA-Ca	(Occupational Safety & Health Administration)	
None of th	e ingredie	nts is listed.	
· I	Reproduc	tive toxicity Based on available data, the classification criteria are not met.	

· Toxicity		
· Aquatic t	oxicity:	
94-36-0 dibe	nzoyl peroxide	
EC50/72h	0.042 mg/l (algae) (OECD 201)	
EC50/48h	0.11 mg/l (daphnia) (OECD 202)	
LC50/96h	0.06 mg/l (fish) (OECD 203)	
ErC50 / 72 h	0.071 mg/l (algae) (OECD 201)	
NOEC / 72h	0.02 mg/l (algae) (OECD 201)	
NOEC / 96h	0.032 mg/l (fish) (OECD 203)	
NOEC / 48h	0.076 mg/l (daphnia) (OECD 202)	
ErC10	0.001 mg/L /21d (daphnia) (OECD 211)	
80-62-6 meth	nyl methacrylate	
EC50/21d	49 mg/L (daphnia) (OECD 211)	
EC50/48h	69 mg/l (daphnia) (EPA OTS 797.1300)	
NOEC / 21d	37 mg/l (daphnia) (OECD 211)	
ErC50 / 72 h	>110 mg/l (algae) (OECD 201)	



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Trade name: Palavit 55 VS powder

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(

		Contd. of page 6		
NOEC / 72h	110 mg/l (algae) (OECD 2	201)		
NOEC / 48h	48 mg/l (daphnia) (EPA O	DTS 797.1300)		
EbC50 / 72h	>110 mg/l (algae) (OECD	0 201)		
NOEC/ 35d	9.4 mg/L (fish) (OECD 21	(0)		
LC50/ 35d	33.7 mg/L (fish) (OECD 2	210)		
· Persistence	and degradability			
94-36-0 dibenzoyl peroxide				
	ity 71 % /28d (not defined	d) (OECD 301D)		
-	yl methacrylate			
	ity 94 % /14d (not defined	d) (OECD 301C)		
• Mobility in • Additional ed • General n Do not allo system.	a soil No further relevant i cological information: otes: w undiluted product or lar 3T and vPvB assessmen	rge quantities of it to reach ground water, water course or sewage		
PBT: Not a vPvB: Not Other advers	applicable. e effects No further relev	ant information available.		
PBT: Not vPvB: Not Other advers 3 Disposal c Waste treatm	applicable. e effects No further relev onsiderations tent methods	rant information available.		
PBT: Not vPvB: Not Other advers 3 Disposal c Waste treatm Recomme Must not k system.	applicable. e effects No further relevent onsiderations ent methods endation be disposed of together v	with household garbage. Do not allow product to reach sewage		
PBT: Not a vPvB: Not Other advers 3 Disposal c Waste treatm Recomme Must not b system. Disposal n	applicable. e effects No further relev. onsiderations pent methods andation be disposed of together v nust be made according to	with household garbage. Do not allow product to reach sewage		
PBT: Not a vPvB: Not Other advers Other advers 3 Disposal c Waste treatm Recomme Must not k system. Disposal n Uncleaned p Disposal n	applicable. e effects No further relev. onsiderations ent methods endation be disposed of together v nust be made according to ackagings:	with household garbage. Do not allow product to reach sewage o official regulations. o official regulations.		
PBT: Not a vPvB: Not Other advers Other advers 3 Disposal c Waste treatm Recomme Must not k system. Disposal n Uncleaned p Disposal n	applicable. e effects No further relevent onsiderations of the methods of together w nust be made according to ackagings: ondation: nust be made according to minated packagings can b	with household garbage. Do not allow product to reach sewage o official regulations. o official regulations.		
PBT: Not a vPvB: Not Other advers 3 Disposal c Waste treatm Recomme Must not b system. Disposal n Uncleaned p Recomme Disposal n Non conta	applicable. e effects No further relevent onsiderations of the methods of together w nust be made according to ackagings: ondation: nust be made according to minated packagings can b	with household garbage. Do not allow product to reach sewage o official regulations. o official regulations.		

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Trade name: Palavit 55 VS powder

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(Contd. of page 7) ENVIRONMENTALLY HAZARDOUS SUBSTANCE. · IMDG, IATA SOLID, N.O.S. (dibenzoyl peroxide) · Transport hazard class(es) · DOT, IMDG · Class 9 Miscellaneous dangerous substances and articles · Label 9 · ADR · Class 9 (M7) Miscellaneous dangerous substances and articles · Label 9 ·IATA · Class 9 Miscellaneous dangerous substances and articles · Label 9 · Packing group · DOT, ADR, IMDG, IATA III· Environmental hazards: · Marine pollutant: No • Special marking (ADR): Symbol (fish and tree) Special marking (IATA): Symbol (fish and tree) · Special precautions for user Warning: Miscellaneous dangerous substances and articles · Hazard identification number (Kemler code): 90 · EMS Number: F-A,S-F · Stowage Category Α Stowage Code SW23 When transported in BK3 bulk container, see 7.6.2.12 and 7.7.3.9. · Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code Not applicable. (Contd. on page 9)

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Printing date 01/30/2024 Reviewed on 01/30/2024 Trade name: Palavit 55 VS powder (Contd. of page 8) • Transport/Additional information: · ADR • Excepted quantities (EQ) Code: E1 Maximum net quantity per inner packaging: 30 g Maximum net quantity per outer packaging: 1000 g ·IMDG 5 kg · Limited quantities (LQ) Excepted quantities (ÉQ) Code: E1 Maximum net quantity per inner packaging: 30 g Maximum net quantity per outer packaging: 1000 g UN 3077 ENVIRONMENTALLY HAZARDOUS **UN "Model Regulation":** SUBSTANCE, SOLID, N.O.S. (DIBENZOYL PEROXIDE), 9, III 15 Regulatory information Safety, health and environmental regulations/legislation specific for the substance or mixture No further relevant information available. · Sara SARA Section 355 (extremely hazardous substances) None of the ingredients is listed. SARA Section 313 (specific toxic chemical listings) 94-36-0 dibenzoyl peroxide · Proposition 65 Prop 65 - Chemicals known to cause cancer None of the ingredients is listed. • Chemicals known to cause reproductive toxicity for females: None of the ingredients is listed. • Chemicals known to cause reproductive toxicity for males: None of the ingredients is listed.

Chemicals known to cause developmental toxicity:

None of the ingredients is listed.

[·] Cancerogenity categories

• EPA (Environmental Protection Agency)

None of the ingredients is listed.

TLV (Threshold Limit Value)

94-36-0 dibenzoyl peroxide

iron oxide Goethit FeO(OH)

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A4

A4

US -



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Trade name: Palavit 55 VS powder

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• NIOSH-Ca (National Institute for Occupational Safety and Health)

None of the ingredients is listed.

· Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

16 Other information	
These data are based on our present knowledge. However, they shall not constitute a guarantee for	r any
specific product features and shall not establish a legally valid contractual relationship.	
Relevant phrases	
H225 Highly flammable liquid and vapor.	
H241 Heating may cause a fire or explosion.	
H315 Causes skin irritation.	
H317 May cause an allergic skin reaction.	
H319 Causes serious eye irritation.	
H335 May cause respiratory irritation.	
H351 Suspected of causing cancer.	
Date of preparation / last revision 01/30/2024	
· Abbreviations and acronyms:	
ADR: Accord relatif au transport International des marchandises dangereuses par route (European Agreement Concerni	ng the
International Carriage of Dangerous Goods by Road)	
IMDG: International Maritime Code for Dangerous Goods DOT: US Department of Transportation	
IATA: International Air Transport Association	
EINECS: European Inventory of Existing Commercial Chemical Substances	
ELINCS: European List of Notified Chemical Substances	
CAS: Chemical Abstracts Service (division of the American Chemical Society)	
NFPA: National Fire Protection Association (USA) HMIS: Hazardous Materials Identification System (USA)	
LC50: Lethal concentration, 50 percent	
LD50: Lethal dose, 50 percent	
PBT: Persistent, Bioaccumulative and Toxic	
vPvB: very Persistent and very Bioaccumulative	
NIOSH: National Institute for Occupational Safety OSHA: Occupational Safety & Health	
TLV: Threshold Limit Value	
PEL: Permissible Exposure Limit	
REL: Recommended Exposure Limit	
Flammable Liquids 2: Flammable liquids – Category 2	
Self-reactive substances and mixtures - Type B. Self-reactive substances and mixtures – Type B Organic Peroxides - Type B: Organic peroxides – Type B	
Skin Irritation 2: Skin corrosion/irritation – Category 2	
Eye Irritation 2A: Serious eye damage/eye irritation – Category 2A	
Sensitization - Skin 1: Skin sensitisation – Category 1	
Carcinogenicity 2: Carcinogenicity – Category 2 Specific Target Organ Taxicity – Single Exposure 2: Specific target organ taxicity (single exposure) – Category 3	
Specific Target Organ Toxicity - Single Exposure 3: Specific target organ toxicity (single exposure) – Category 3 • * Data compared to the previous version altered.	
Data compared to the previous version altered.	— US