

## Safety Data Sheet

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

#### Product Identifier

Substance or Mixture name : Diluted Alkydresin Paint  
 EC No. :  
 REACH No. :  
 CAS No. :

#### Relevant identified uses of the substance or mixture and uses advised against

Sector of uses [SU] : Industrial uses  
 Use of the substance/mixture : Coatings and paints, fillers, putties, thinners  
 Uses advised against : Do not use for products which come into contact with the food stuffs.

#### Details of the Supplier of the Safety Data Sheet

Supplier : iBou Inc.  
 Address : 81 Nakao, Nago city, Okinawa pref., Japan  
 P.O.Box : 905-1153  
 Telephone : 123-4567  
 Telefax : 123-5678  
 E-Mail : iboughs@yahoo.co.jp

#### Emergency telephone number

Emergency telephone number : 234-5678  
 Remark : Only available during office hours.

### SECTION 2: Hazards identification

#### Classification of the substance or mixture :

Flammable liquids:Cat. 2  
 Acute toxicity oral:Not classified  
 Acute toxicity Dermal:Not classified  
 Acute toxicity inhalation(gases):Not classified  
 Acute toxicity inhalation(vapours):Not classified  
 Acute toxicity inhalation(dust,mist):Not classified  
 Skin corrosion/irritation:Cat.2  
 Serious eye damage/eye irritation:Cat. 2A  
 Respiratory sensitization:Cat. 1  
 Skin sensitization:Cat. 1  
 Germ cell mutagenicity:Cat. 2  
 Carcinogenicity:Cat. 1  
 Reproductive toxicityv:Cat. 1  
 Specific target organ toxicity - Single exposure:Cat. 1 (The central nervous system Respiratory system Cardiovascular system Blood system Liver Kidney Systemic toxicity)  
 Specific target organ toxicity - Single exposure:Cat. 2 (Liver Respiratory system The central nervous system Kidney)  
 Specific target organ toxicity - Single exposure:Cat.3 (Respiratory tract irritation、 Narcotic effect  
 Specific target organ toxicity - Repeated exposure:Cat. 1 (The central nervous system Kidney Blood system The optic nerve Respiratory system Nervous system)  
 Specific target organ toxicity - Repeated exposure:Cat. 2 (Respiratory system Liver The spleen Testes)  
 Aspiration hazard:Cat. 1  
 Reproductive toxicity (Effects on or via lactation):Additional Cat.

#### Label elements :

Hazard pictograms



Signal word :

Danger

Hazard statements :

H225	·Highly flammable liquid and vapour
H304	·May be fatal if swallowed and enters airways
H315	·Causes skin irritation
H317	·May cause an allergic skin reaction
H319	·Causes serious eye irritation
H334	·May cause allergy or asthma symptoms or breathing difficulties if inhaled
H335+H336	·May cause respiratory irritation, drowsiness or dizziness.
H341	·Suspected of causing genetic defects
H350	·May cause cancer
H360	·May damage fertility or th unborn child
H362	·May cause harm to breast-fed children
H370	·Causes damage to organs (The central nervous system Respiratory system Cardiovascular system Blood system Liver Kidney Systemic toxicity)
H371	·May cause damage to organs (Liver Respiratory system The central nervous system Kidney)
H372	·Causes damage to organs through prolonged or repeated exposure (The central nervous system Kidney Blood system The optic nerve Respiratory system Nervous system)
H373	·May cause damage to organs through prolonged or repeated exposure (Respiratory system Liver The spleen Testes)

## Precautionary statement :

**【Prevention】**

P201	·Obtain special instructions before use
P202	·Do not handle until all safety precautions have been read and understood
P210	·Keep away from heat/sparks/open flames/ hot surfaces. - No smoking.
P233	·Keep container tightly closed.
P240	·Ground/bond container and receiving equipment.
P241	·Use explosion-proof electrical/ventilating/lighting/.../equipment.
P242	·Use only non-sparking tools.
P243	·Take precautionary measures against static discharge.
P260	·Do not breathe dust/fume/gas/mist/vapours/spray.
P261	·Avoid breathing dust/fume/gas/mist/vapours/spray.
P263	·Avoid contact during pregnancy/while nursing.
P264	·Wash...thoroughly after handling.
P270	·Do not eat, drink or smoke when using this product.
P271	·Use only outdoors or in a well-ventilated area.
P272	·Contaminated work clothing must not be allowed out of the workplace.
P280	·Wear protective gloves/protective clothing./eye protection/face protection
P284	·[In case of inadequate ventilation] Wear respiratory protection.
<b>【Response】</b>	
P301+P310	·IF SWALLOWED: Immediately call a POISON CENTER /doctor/....
P302+P352	·IF ON SKIN: Wash with plenty of water/....
P303+P361+P353	·IF ON SKIN(or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
P304+P340	·IF INHALED: Remove person to fresh air and keep comfortable for breathing
P304S+P340S	·IF INHALED: If breathing is difficult, remove person to fresh air and keep comfortable for breathing
P305+P351+P338	·IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P308+P311	·IF exposed or concerned: Call a POISON CENTER/doctor/....
P308+P313	·IF exposed or concerned: Get medical advice/attention.
P312	·Call a POISON CENTER/doctor/.../ if you feel unwell.
P314	·Get medical advice/attention if you feel unwell.
P321	·Specific treatment (see...on this label)
P331	·Do NOT induce vomiting.
P332+P313	·If skin irritation occurs, Get medical advice/attention.
P333+P313	·If skin irritation or rash occurs, Get medical advice/attention.
P337+P313	·If eye irritation persists, Get medical advice/attention.
P342+P311	·If experiencing respiratory symptoms: Call a POISON CENTER/ doctor/....
P362+P364	·Take off contaminated clothing and wash it before reuse.
P363	·Wash contaminated clothing before reuse.
P370+P378	·In case of fire: Use ... to extinguish.
<b>【Disposal】</b>	
P501	·Dispose of contents/container to....

**【Storage】**

P403+P233	·Store in a well-ventilated place. Keep container tightly closed.
P403+P235	·Store in a well-ventilated place. Keep cool.
P405	·Store locked up.

Supplemental Hazard information (USA) :

16.00% of the mixture consists of ingredient(s) of unknown acute toxicity-oral 26.16% of the mixture consists of ingredient(s) of unknown acute toxicity-dermal 15.12% of the mixture consists of ingredient(s) of unknown acute toxicity-Inhalation(Gases) 19.68% of the mixture consists of ingredient(s) of unknown acute toxicity-inhalation(Vapors) 95.20% of the mixture consists of ingredient(s) of unknown acute toxicity-inhalation(Dusts and Mists)

### SECTION 3: Composition / information on ingredients

: Mixtures

Substance	% (weight)	CAS No.	Trade Secret
propyl acetate	2.4	109-60-4	
ethyl acetate	1.2	141-78-6	
pentyl acetate	1.2	628-63-7	
ethylbenzene	2.44	100-41-4	
mineral spirit	1.2	8052-41-3	
toluene	6	108-88-3	
formaldehyde	0.08	50-00-0	
alkyd resin	4.8	63148-69-6	
2-Butanone	1.6	78-93-3	
xylene	3	1330-20-7	
titanium dioxide	3.2	13463-67-7	
lead sulphate	0~5%	7446-14-2	Claimed
n-butyl acetate	1.2	123-86-4	
2-methylpropan-1-ol	1.92	78-83-1	
propan-2-ol	48	67-63-0	
lead chromate	5~10%	7758-97-6	Claimed

### SECTION 4: First aid measures

#### Description of first aid measures

##### General information :

When in doubt or if symptoms are observed, get medical advice.

##### Following inhalation :

In case of respiratory tract irritation, consult a physician.

##### Following skin contact

Wash immediately with : Water and soap

In the case of contact with hot melt, treat skin with :

Water

Do not wash with : Acidic cleaning agent,

##### After eye contact :

Rinse immediately carefully and thoroughly with eye-bath or water.

##### After ingestion :

Induce vomiting when the affected person is not unconscious.

If swallowed immediately drink :

Water

##### Self-protection of the first aider :

Not applicable

#### Most important symptoms and effects, both acute and delayed

##### Symptoms

The following symptoms may occur :

Dizziness Nausea

##### Effects :

Drowsiness

#### Indication of any immediate medical attention and special treatment needed

##### Notes for the doctor :

Treat symptomatically.

##### Special treatment :

No data available

### SECTION 5: Firefighting measures

#### Extinguishing media

Suitable extinguishing media :

alcohol resistant foam ABC-powder Carbon dioxide (CO<sub>2</sub>) Sand Dry sand

Unsuitable extinguishing media :

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Full water jet

**Special hazards arising from the substance or mixture**

Hazardous combustion products :

Carbon dioxide (CO<sub>2</sub>) Carbon monoxide Toxic pyrolysis products

**Advice for firefighters**

Special protective equipment for firefighters:

Use suitable breathing apparatus. Protective clothing. Rubber boots rubber gloves.

**Additional information:**

Use water spray jet to protect personnel and to cool endangered containers. Move undamaged containers from immediate hazard area if it can be done safely.

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**SECTION 6: Accidental release measures****Personal precautions, protective equipment and emergency procedures****Personal precautions :**

Use personal protection equipment.

**Protective equipment :**

Wear breathing apparatus if exposed to vapours/dusts/aerosols.

**Emergency procedures :**

Provide adequate ventilation. Remove persons to safety.

**Environmental precautions :**

Do not allow to enter into surface water or drains.

**Methods and materials for containment and cleaning up****For containment**

Suitable material for taking up:

Sand Kieselguhr Earth Sawdust

**For cleaning up**

Suitable material for diluting or neutralising :

White spirit

**Reference to other sections :**

Safe handling: see section 7 Disposal: see section 13 Personal protection equipment: see section 8

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**SECTION 7: Handling and storage****Precautions for safe handling****Protective measure****Advice on safe handling**

Avoid : Inhalation of vapours or spray/mists Eye contact

Handle under (gas) : Not applicable

Handle under (liquid): Not applicable

Remark: If local exhaust ventilation is not possible or not sufficient, the entire working area should be ventilated by technical means. Do not breathe gas/fumes/vapour/spray.

**Measures to prevent fire**

Keep wet with : Not applicable

Do not mix with : Acid

Keep away from : Oxidising agent

Remark: Take precautionary measures against static discharges.

**Measures to prevent aerosol and dust generation**

During filling, metering and sampling should be used if possible:

Devices with local exhaust

Use the following local exhaust ventilation type :

Receptor hood for fumes/vapours

**Environmental precaution :**

Shafts and sewers must be protected from entry of the product.

**Special requirements or handling rules :**

Floors, walls and other surfaces in the hazard area must be cleaned regularly.

**Advice on general occupational hygiene :**

Wash hands before breaks and after work. Avoid contact with skin, eyes and clothes.

**Conditions for safe storage, including any incompatibilities****Packaging materials**

Suitable container/equipment material: Polyethylene (PE)

**Unsuitable container/equipment material:** Glass

**Hints on joint storage**

**Storage class :**

Combustible substances of acute toxicity, category 3 / hazardous substances that are toxic or produce chronic effects (liquid)

**Materials to avoid :** Oxidising agent

**Further information on storage conditions :** Keep only in the original container in a cool, well-ventilated place.

## SECTION 8: Exposure controls/personal protection

### Control parameters

#### Occupational exposure limit values

Ingredient	CAS NO.	EC No	Country	Limit valu - 8 hours		Limit value-Short term	
				ppm	mg/m3	ppm	mg/m3
lead chromate	7758-97-6	231-846-0	US		0.012		
toluene	108-88-3	203-625-9	US	20	75		
xylene	1330-20-7	215-535-7	US	100	434	150	651
mineral spirit	8052-41-3	232-489-3	US		350		
ethylbenzene	100-41-4	202-849-4	US	20	87		
propan-2-ol	67-63-0	200-661-7	US	200	492	400	984
ethyl acetate	141-78-6	205-500-4	US	400	1400		
propyl acetate	109-60-4	203-686-1	US	200	835	250	1040
n-butyl acetate	123-86-4	204-658-1	US	150	710		
pentyl acetate	628-63-7	211-047-3	US	100	525		
2-Butanone	78-93-3	201-159-0	US	200	590		
formaldehyde	50-00-0	200-001-8	US	0.016			
2-methylpropan-1-ol	78-83-1	201-148-0	US	50	150		
titanium dioxide	13463-67-7	236-675-5	US		10		

#### Biological limit values

Ingredient	CAS NO.	EC No	Country	Unit	Limit value	Parameter
lead chromate	7758-97-6	231-846-0	US	µg/L	10	chromium (VI) compounds
toluene	108-88-3	203-625-9	US	mg/g creat	0.3	o-Cresol in urine
toluene	108-88-3	203-625-9	US	mg/L	0.02	Toluene in blood
toluene	108-88-3	203-625-9	US	mg/L	0.03	Toluene in urine
xylene	1330-20-7	215-535-7	US	g/g creatin	1.5	Methylhippuric acids
ethylbenzene	100-41-4	202-849-4	US	g/g creatin	0.15	Sum of mandelic acid and phenylglyoxylic acid in urine
propan-2-ol	67-63-0	200-661-7	US	mg/L	40	Acetone in urine
2-Butanone	78-93-3	201-159-0	US	mg/L	2	MEK

### Exposure controls

#### Appropriate engineering controls

Initial Remarks : See section 7. Additional information on plant design:

Substance/mixture related mesures to privent exposure during identified users :

No data available

Technical mesures to provent exposure :

Reduce exposure to fume by keeping operating temperatures as low as possible taking into account occupational exposure limits and safe handling temperatures (see Section 7). Where practicable handle within an enclosed process. Alternatively local exhaust ventilation should be considered.

### Personal protection equipment

#### Eye/face protection

Suitable eye protection : Eye glasses with side protection

Remark: No data available

#### Skin protection

##### Hand protection

Suitable gloves type : Half-gloves

Suitable material : NBR (Nitrile rubber)

Required properties : liquid-tight

Remark: For special purposes, it is recommended to check the resistance to chemicals of the protective gloves mentioned above together with the supplier of these gloves.

##### Body protection

Suitable protective clothing : Boots Protective apron

Required properties : flame-resistant

Recommended material : heat-resistant synthetic fibres

**Respiratory protection**

Respiratory protection necessary at :  
 insufficient ventilation high concentrations  
 According to experience this refers to the following tasks :  
 Filling and transfer  
 Suitable respiratory protection apparatus :  
 ABEK-P2

**Remarks :**

Usually no personal respirative protection necessary.

**Environmental exposure controls****Technical measures to prevent exposure**

Use the following filter types for cleaning waste gases :  
 Fabric filter  
 Use the following recovery and/or abatement technique for cleaning waste gases :  
 Adsorption  
 Use the following chemical treatment methods for waste water :  
 Sludge treatment e.g. thermal sludge reduction

**SECTION 9: Physical and chemical properties**

Physical state	liquid
Color	opaque
Odour	pungent
PH	No data available
Melting point/freezing point	No data available
Initial boiling point and boiling range	82.00°C ~ 110.60°C
Flash point	19.5°C
Evaporation rate	No data available
Flammability	No data available
Upper/lower flammability or explosive limits	No data available
Vapour pressure	No data available
Vapour density	No data available
Density	No data available
Solubility(ies)	Insoluble
Partition coefficient: n-octanol/water	No data available
Auto-ignition temperature	200°C
Decomposition temperature	No data available
Viscosity	20.5000mm <sup>2</sup> /s
Explosive properties	No data available
Oxidising properties	No data available

**SECTION 10: Stability and reactivity****Reactivity :**

Thermally unstable.

**Chemical stability :**

The product is chemically stable under recommended conditions of storage, use and temperature.

**Possibility of hazardous reactions****In case of melting :**

Danger of bursting container.

**In case of vaporization :**

Danger of bursting container.

**In case of freezing :**

No data available

**Condition to avoid****In dry state :**

No data available

**In an isolated state :**

No data available

**In fine dispersion/spraying/misting :**

Danger of bursting container.

**In case of warming :**

Danger of bursting container.

**In case of light influence :**

No data available

**In case of impact or pressure influence :**

Danger of bursting container.

**In case of air intake :**

No data available

**In case of exceeding the storage time :**

No data available

**In case of exceeding the storage temperature :**

Danger of bursting container.

**Incompatible materials****Materials to avoid**

Oxidising agent Oxidising agent, strong

**Hazardous decomposition products:**

Thermal decomposition can lead to the escape of irritating gases and vapours.

**Additional information**

No data available

**SECTION 11: Toxicological information****Information on toxicological effects**

Acute toxicity oral

formaldehyde(Cat. 4)LD50 605mg/kg

Acute toxicity Dermal

formaldehyde(Cat. 3)LD50 270mg/kg/xylene(Cat. 4)LD50 1700mg/kg

Acute toxicity inhalation(gases)

formaldehyde(Cat. 2)LC50 480ppm

Acute toxicity inhalation(vapours)

toluene(Cat. 4)LC50 4800ppm/ethyl acetate(Cat. 4)LC50 3658ppm/propyl acetate(Cat. 4)LC50 8000ppm/2-Butanone(Cat. 4)LC50

11700ppm/xylene(Cat. 4)LC50 6350ppm/ethylbenzene(Cat. 4)LC50 4000ppm

Skin corrosion/irritation

toluene(Cat.2) /pentyl acetate(Cat.2) /formaldehyde(Cat.2) /2-Butanone(Cat.2) /2-methylpropan-1-ol(Cat.2) /mineral spirit(Cat.2)

/xylene(Cat.2)

Serious eye damage/eye irritation

toluene(Cat. 2B) /propan-2-ol(Cat. 2A) /ethyl acetate(Cat. 2B) /propyl acetate(Cat. 2B) /n-butyl acetate(Cat. 2B) /pentyl acetate(Cat.

2B) /formaldehyde(Cat. 2A) /2-Butanone(Cat. 2A) /2-methylpropan-1-ol(Cat. 2A) /xylene(Cat. 2A) /ethylbenzene(Cat. 2B)

Respiratory sensitization

formaldehyde(Cat. 1) /lead chromate(Cat. 1)

Skin sensitization

formaldehyde(Cat. 1) /lead chromate(Cat. 1)

Germ cell mutagenicity

formaldehyde(Cat. 2) /lead chromate(Cat. 2)

Carcinogenicity

formaldehyde(Cat. 1) /lead chromate(Cat. 1) /lead sulphate(Cat. 1) /titanium dioxide(Cat. 2) /ethylbenzene(Cat. 2)

Reproductive toxicity

toluene(Cat. 1) /propan-2-ol(Cat. 2) /lead chromate(Cat. 1) /lead sulphate(Cat. 1) /xylene(Cat. 1) /ethylbenzene(Cat. 1)

Specific target organ toxicity - Single exposure

toluene(Cat. 1) /toluene(Cat.3(Respiratory tract irritation)) /toluene(Cat.3(Narcotic effects)) /propan-2-ol(Cat. 1) /propan-2-ol(Cat.3(Respiratory tract irritation)) /ethyl acetate(Cat.3(Respiratory tract irritation)) /ethyl acetate(Cat.3(Narcotic effects)) /propyl acetate(Cat. 1) /propyl acetate(Cat. 2) /propyl acetate(Cat.3(Respiratory tract irritation)) /propyl acetate(Cat.3(Narcotic effects)) /n-butyl acetate(Cat. 2) /n-butyl acetate(Cat.3(Respiratory tract irritation)) /n-butyl acetate(Cat.3(Narcotic effects)) /pentyl acetate(Cat.3(Respiratory tract irritation)) /pentyl acetate(Cat.3(Narcotic effects)) /formaldehyde(Cat. 1) /lead chromate(Cat. 1) /lead sulphate(Cat. 1) /2-Butanone(Cat. 1) /2-Butanone(Cat. 2) /2-Butanone(Cat.3(Respiratory tract irritation)) /2-Butanone(Cat.3(Narcotic effects)) /2-methylpropan-1-ol(Cat.3(Respiratory tract irritation)) /2-methylpropan-1-ol(Cat.3(Narcotic effects)) /mineral spirit(Cat.3(Respiratory tract irritation)) /mineral spirit(Cat.3(Narcotic effects)) /xylene(Cat. 1) /xylene(Cat.3(Narcotic effects)) /ethylbenzene(Cat.3(Respiratory tract irritation)) /ethylbenzene(Cat.3(Narcotic effects))

Specific target organ toxicity - Repeated exposure

toluene(Cat. 1) /propan-2-ol(Cat. 1) /propan-2-ol(Cat. 2) /pentyl acetate(Cat. 1) /formaldehyde(Cat. 1) /lead chromate(Cat. 1) /lead sulphate(Cat. 1) /titanium dioxide(Cat. 1) /2-Butanone(Cat. 1) /mineral spirit(Cat. 2) /xylene(Cat. 1)

Aspiration hazard

toluene(Cat. 1) /mineral spirit(Cat. 1) /xylene(Cat. 1) /ethylbenzene(Cat. 1)

**Symptoms related to the physical, chemical and toxicological characteristics****In case of ingestion :**

No data available

**In case of skin contact :**

Has degreasing effect on the skin.

**In case of inhalation :**

Inhalation causes narcotic effects/intoxication.

**Additional information :**

Protective clothing. Rubber boots rubber gloves.

**SECTION 12: Ecological information****Hazardous to the aquatic environment-Acute hazard :****Hazardous to the aquatic environment-Chronic hazard:****Hazardous to the ozone layer :****Additional ecotoxicological information:****SECTION 13: Disposal considerations****Waste treatment methods****Product/packaging disposal**

Properties of waste which render it hazardous :

Flammable

Waste treatment option :

Appropriate disposal/Product

Dispose of waste according to applicable legislation.

Appropriate disposal/Package

Contaminated packages must be completely emptied and can be re-used following proper cleaning.

Remarks :

Consult the appropriate local waste disposal expert about waste disposal.

**SECTION 14: Transport information****UN number**

Land transport(ADR/RID) 1263

Inland waterway transport(ADN) 1263

Sea transportation(IMDG) 1263

Air transportationICAO-TI/IATA-DGR 1263

**UN proper shipping name**

Land transport(ADR/RID) Paint or Paint related material

Inland waterway transport(ADN) Paint or Paint related material

Sea transportation(IMDG) Paint or Paint related material

Air transportationICAO-TI/IATA-DGR Paint or Paint related material

**Transport hazard class(es)**

Land transport(ADR/RID) 3

Inland waterway transport(ADN) 3

Sea transportation(IMDG) 3

Air transportationICAO-TI/IATA-DGR 3

**Packing group**

Land transport(ADR/RID) II

Inland waterway transport(ADN) II

Sea transportation(IMDG) II

Air transportationICAO-TI/IATA-DGR II

**Environmental hazards**

Land transport(ADR/RID) Not applicable

Inland waterway transport(ADN) Not applicable

Sea transportation(IMDG) Not applicable

Air transportationICAO-TI/IATA-DGR Not applicable

**Transport in bulk according to MARPOL73/78 and the IBC Code :** Not applicable**Marine pollutant :** Not applicable**SECTION 15: Regulatory information**



**Safety, health and environmental regulations/legislation specific for the substance or mixture****US Toxic Substances Control Act (TSCA) - Chemical Substance Inventory :**

CASNO : 50-00-0, Formaldehyde ;  
CASNO : 67-63-0, 2-Propanol ;  
CASNO : 78-83-1, 1-Propanol, 2-methyl- ;  
CASNO : 78-93-3, 2-Butanone ;  
CASNO : 109-60-4, Acetic acid, propyl ester ;  
CASNO : 100-41-4, Benzene, ethyl- ;  
CASNO : 108-78-1, 1,3,5-Triazine-2,4,6-triamine ;  
CASNO : 108-88-3, Benzene, methyl- ;  
CASNO : 123-86-4, Acetic acid, butyl ester ;  
CASNO : 141-78-6, Acetic acid ethyl ester ;  
CASNO : 628-63-7, Acetic acid, pentyl ester ;  
CASNO : 1330-20-7, Benzene, dimethyl- ;  
CASNO : 7446-14-2, Sulfuric acid, lead(2+) salt (1:1) ;  
CASNO : 7758-97-6, Chromic acid (H<sub>2</sub>CrO<sub>4</sub>), lead(2+) salt (1:1) ;  
CASNO : 8052-41-3, Stoddard solvent ;  
CASNO : 13463-67-7, Titanium oxide (TiO<sub>2</sub>) ;

**National Toxicology Program (NTP) Report on Carcinogens-Substances listed :**

CASNO : 50-00-0, Formaldehyde ;

**Candidate of SVHC :**

CASNO : 7758-97-6, Lead chromate ;

**Chemical Safety Assessment**

Chemical safety assessments for substances in this mixture were not carried out.

**SECTION 16: Other information****Date of preparation:**

2018/5/10

**Version number :**

P300018510US-1

**Data sources:**

The above information describes exclusively the safety requirements of the product and is based on our present-day knowledge. The information is intended to give you advice about the safe handling of the product named in this safety data sheet, for storage, processing, transport and disposal. The information cannot be transferred to other products. In the case of mixing the product with other products or in the case of processing, the information on this safety data sheet is not necessarily valid for the new made-up material.