

according to UK REACH Regulation

Date: 01.06.2022

Revision date:

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

#### 1.1. Product identifier

StazOn

#### Further trade names / Item numbers

Iris (11), Vibrant Violet (12), Gothic Purple (13), Plum (14), Blazing Red (21), Black Cherry (22), Claret (23), St. Valentine (24), Scarlet Flame (25), Bordeaux (26), Jet Black (31), Stone Gray (32), Dove Gray (33), Cloudy Sky (34), Timber Brown (41), Rusty Brown (42), Saddle Brown (43), Ganache (44), Spiced Chai (45), Olive Green (51), Cactus Green (52), Eden Green (53), Emerald City (54), Caribbean Green (55), Midnight Blue (62), Hydrangea Blue (64), Blue Hawai (65), Orange Zest (71), Cherry Pink (81), Fuchsia Pink (82), Cherry Blossom (83), Mustard (91), Pumpkin(92), Sunflower Yellow(93), Azure(95), Forest Green(99), Royal Purple(101)

# UFI (EU): U500-C029-G006-DV81

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

#### Use of the substance/mixture

Stamp-pad ink

#### Uses advised against

No information available.

### 1.3. Details of the supplier of the safety data sheet

Company name:	TSUKINEKO Co., Ltd		
Street:	5F Suehiro JF Bldg., 5-1-5, Sotokanda Chiyoda-ku		
Place:	Tokyo 101-0021, JAPAN		
Telephone:	+81-3-3834-1080		
e-mail:	info@tsukineko.co.jp		
Internet:	www.tsukineko.co.jp		
Responsible Department:	Product safety Mo-Fr (8:30-17:00 h)		

## 1.4. Emergency telephone number: +81-3-3834-1080

### **SECTION 2: Hazards identification**

### 2.1. Classification of the substance or mixture

## **GB CLP Regulation**

Eye Dam. 1; H318

Full text of hazard statements: see SECTION 16.

#### 2.2. Label elements

#### **GB CLP Regulation**

### Hazard components for labelling

2-phenoxyethanol

#### Signal word: Danger

Pictograms:





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H318 Causes serious eye damage.

# **Precautionary statements**

P101	If medical advice is needed, have product container or label at hand.
P102	Keep out of reach of children.
P280	Wear protective gloves/eye protection.
P305+P351+P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P337+P313	If eye irritation persists: Get medical advice/attention.
P501	Dispose of contents/container to hazardous or special waste collection point.

# 2.3. Other hazards

No information available.

# **SECTION 3: Composition/information on ingredients**

## 3.2. Mixtures

## **Chemical characterization**

Solvents, Binder (polymers), Dyes, Additive

## Hazardous components

CAS No	Chemical name	Chemical name		Quantity
	EC No	Index No	REACH No	
	Classification (GB CLP	Regulation)		
100-51-6	Benzyl alcohol			10-18%
	202-859-9		01-2119492630-38	
	Acute Tox. 4, Acute To	x. 4; H332 H302		
122-99-6	2-phenoxyethanol	2-phenoxyethanol		10-15%
	204-589-7		01-2119488943-21	
	Acute Tox. 4, Eye Dam	n. 1, STOT SE 3; H302	H318 H335	
1241-94-7	2-ethylhexyl diphenyl p	hosphate		0.5-1%
	214-987-2		01-2119489394-25	
	Aquatic Acute 1, Aquatic Chronic 2; H400 H411			
102-06-7	1,3-diphenylguanidine	1,3-diphenylguanidine		0 - < 1.5%
	203-002-1		01-2119519144-47	
	Repr. 2, Acute Tox. 4, Skin Irrit. 2, Eye Irrit. 2, STOT SE 3, Aquatic Chronic 2; H361f H302 H315 H319 H335 H411			

Full text of H and EUH statements: see section 16.

# Specific Conc. Limits, M-factors and ATE

CAS No	EC No	Chemical name	Quantity
	Specific Conc. Limits, M-factors and ATE		
100-51-6 202-859-9 Benzyl alcohol		Benzyl alcohol	10-18%



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inhalation: ATE = 11 mg/l (vapours); inhalation: ATE = 1,5 mg/l (dusts or mists); dermal: LD50 ≥ 2000 mg/kg; oral: LD50 = 1620 mg/kg			
122-99-6	204-589-7	2-phenoxyethanol	10-15%
	dermal: LD50 ≥ 2214 m	ng/kg; oral: LD50 = 1840 mg/kg	
1241-94-7	214-987-2	2-ethylhexyl diphenyl phosphate	0.5-1%
	dermal: LD50 ≥ 7900 m	ng/kg; oral: LD50 ≥ 15800 mg/kg	
102-06-7	203-002-1	1,3-diphenylguanidine	0 - < 1.5%
	dermal: LD50 ≥ 2000 m	ng/kg; oral: LD50 = 107-111 mg/kg	

### **SECTION 4: First aid measures**

# 4.1. Description of first aid measures

### **General information**

In all cases of doubt, or when symptoms persist, seek medical advice.

#### After inhalation

Provide fresh air.

## After contact with skin

Wash with plenty of water/soap.

#### After contact with eyes

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

In case of eye irritation consult an ophthalmologist.

#### After ingestion

Rinse mouth thoroughly with water.

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

No information available.

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

Treat symptomatically.

# **SECTION 5: Firefighting measures**

#### 5.1. Extinguishing media

#### Suitable extinguishing media

Water spray jet, Carbon dioxide, Foam, Extinguishing powder, Dry sand

## Unsuitable extinguishing media

Full water jet

## 5.2. Special hazards arising from the substance or mixture

Non-flammable. Vapours can form explosive mixtures with air.

#### 5.3. Advice for firefighters

Wear self-contained breathing apparatus.

Co-ordinate fire-fighting measures to the fire surroundings.



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### Additional information

Use water spray jet to protect personnel and to cool endangered containers.

Suppress gases/vapours/mists with water spray jet.

Do not allow to enter into surface water or drains.

## **SECTION 6: Accidental release measures**

### 6.1. Personal precautions, protective equipment and emergency procedures

#### **General advice**

Provide adequate ventilation.

Do not breathe gas/fumes/vapour/spray.

Avoid contact with the eyes.

#### 6.2. Environmental precautions

Do not allow to enter into surface water or drains.

### 6.3. Methods and material for containment and cleaning up

#### For containment

Absorb with liquid-binding material (sand, diatomaceous earth, acid- or universal binding agents).

Treat the recovered material as prescribed in the section on waste disposal.

Provide adequate ventilation.

#### For cleaning up

To clean the floor and all objects contaminated by this material, use plenty of water.

### 6.4. Reference to other sections

Safe handling: see section 7

Personal protection equipment: see section 8

Disposal: see section 13

### **SECTION 7: Handling and storage**

## 7.1. Precautions for safe handling

#### Advice on safe handling

If handled uncovered, arrangements with local exhaust ventilation have to be used.

Do not breathe gas/fumes/vapour/spray.

Avoid contact with eyes.

Provide adequate ventilation.

### Advice on protection against fire and explosion

No special fire protection measures are necessary.

#### Advice on general occupational hygiene

Wash hands and face before breaks and after work and take a shower if necessary.

When using do not eat or drink.

# 7.2. Conditions for safe storage, including any incompatibilities

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# Requirements for storage rooms and vessels

Keep container tightly closed.

Store in a cool dry place.

### Hints on joint storage

No special measures are necessary.

## 7.3. Specific end use(s)

Stamp-pad ink

## **SECTION 8: Exposure controls/personal protection**

## 8.1. Control parameters

### **DNEL/DMEL** values

CAS No	Substance				
DNEL type		Exposure route	Effect	Value	
100-51-6 Benzyl alcohol					
Worker DNEL, long-t	erm	inhalation	systemic	22 mg/m <sup>3</sup>	
Worker DNEL, acute		inhalation	systemic	110 mg/m <sup>3</sup>	
Worker DNEL, long-t	erm	dermal	systemic	8 mg/kg bw/day	
Worker DNEL, acute		dermal	systemic	40 mg/kg bw/day	
Consumer DNEL, Ion	ig-term	inhalation	systemic	5.4 mg/m <sup>3</sup>	
Consumer DNEL, act	ute	inhalation	systemic	27 mg/m³	
Consumer DNEL, Ion	ig-term	dermal	systemic	4 mg/kg bw/day	
Consumer DNEL, act	ute	dermal	systemic	20 mg/kg bw/day	
Consumer DNEL, long-term		oral	systemic	4 mg/kg bw/day	
Consumer DNEL, act	ute	oral	systemic	20 mg/kg bw/day	
122-99-6 2-phenoxyethanol					
Worker DNEL, long-t	erm	inhalation	systemic	5.7 mg/m³	
Worker DNEL, long-t	erm	inhalation	local	5.7 mg/m³	
Worker DNEL, long-t	erm	dermal	systemic	20.83 mg/kg bw/day	
Consumer DNEL, Ion	ig-term	inhalation	systemic	2.41 mg/m <sup>3</sup>	
Consumer DNEL, Ion	ig-term	inhalation	local	2.41 mg/m <sup>3</sup>	
Consumer DNEL, Ion	ig-term	dermal	systemic	10.42 mg/kg bw/day	
Consumer DNEL, long-term		oral	systemic	9.23 mg/kg bw/day	
Consumer DNEL, acute		oral	systemic	9.23 mg/kg bw/day	
1241-94-7 2-ethylhexyl diphenyl		phosphate			
Worker DNEL, long-t	erm	inhalation	systemic	0.26 mg/m <sup>3</sup>	
Worker DNEL, long-t	erm	dermal	systemic	0.073 mg/kg bw/day	



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Consumer DNEL, long-term		inhalation	systemic	0.19 mg/m³	
Consumer DNEL, long-term Consumer DNEL, long-term		dermal	systemic	0.037 mg/kg bw/day	
		oral	systemic	0.037 mg/kg bw/day	
102-06-7 1,3-diphenylguanidir		e			
Worker DNEL, long-term		inhalation	systemic	0.33 mg/m³	
Worker DNEL, long-term		dermal	systemic	0.47 mg/kg bw/day	
Consumer DNEL, long-term		inhalation	systemic	0.06 mg/m <sup>3</sup>	
Consumer DNEL, long-term		dermal	systemic	0.17 mg/kg bw/day	
Consumer DNEL, long-term		Oral	systemic	0.017 mg/kg bw/day	

# **PNEC** values

CAS No	Substance	
Environmental compa	artment	Value
100-51-6	Benzyl alcohol	
Freshwater		1-1.02 mg/l
Freshwater (intermitt	ent releases)	2.3 mg/l
Marine water		0.1-0.102 mg/l
Freshwater sediment		5.27 mg/kg
Marine sediment		0.527 mg/kg
Micro-organisms in s	ewage treatment plants (STP)	39 mg/l
Soil		0.456 mg/kg
122-99-6	2-phenoxyethanol	
Freshwater		0.943mg/l
Freshwater (intermitt	ent releases)	3.44 mg/l
Marine water		0.094 mg/l
Freshwater sediment		7.237 mg/kg
Marine sedimen		0.724 mg/kg
Micro-organisms in s	ewage treatment plants (STP)	36 mg/l
Soil		1.31 mg/kg
1241-94-7	2-ethylhexyl diphenyl phosphate	
Secondary poisoning		1.62 mg/kg
102-06-7	1,3-diphenylguanidine	
Freshwater		30µg/I
Freshwater (intermitt	ent releases)	14µg/l
Marine water		3µg/I
Freshwater sediment		2.51 mg/kg



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Marine sedimen	0.251 mg/kg
Micro-organisms in sewage treatment plants (STP)	1.47 mg/l
Soil	0.404 mg/kg

# 8.2. Exposure controls



### Appropriate engineering controls

Does not contain substances above concentration limits fixing an occupational exposure limit.

#### Individual protection measures, such as personal protective equipment

## Eye/face protection

Tightly sealed safety glasses.

## Hand protection

Wear suitable gloves. The quality of the protective gloves resistant to chemicals must be chosen as a function of the specific working place concentration and quantity of hazardous substances.

#### **Skin protection**

Wear suitable protective clothing.

## **Respiratory protection**

In case of inadequate ventilation wear respiratory protection.

## **SECTION 9: Physical and chemical properties**

## 9.1. Information on basic physical and chemical properties

· · · · · · · · · ·	
Physical state:	liquid
Colour:	various
Odour:	characteristic
Changes in the physical state	
Melting point/freezing point:	not determined
Boiling point or initial boiling point and boiling range:	>100 °C
Flash point:	>60 °C
Flammability	
Solid/liquid:	not applicable
Gas:	not applicable
Explosive properties	
The product is not explosive.	
Lower explosion limits:	not determined
Upper explosion limits:	not determined
Auto-ignition temperature:	not determined



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Decomposition temperature:	not determined	Revision date.	
pH-Value:	not applicable		
Water solubility(at 20 °C):	miscible		
Solubility in other solvents			
not determined			
Partition coefficient n-octanol/water:	not determined		
Vapour pressure:	not determined		
Density (at 20 °C):	~ 1 g/cm <sup>3</sup>		
Relative vapour density:	not determined		
9.2. Other information			
Information with regard to physical hazard	classes		
Oxidizing properties			
The product is not oxidising.			
Other safety characteristics			
Solid content:	not determined		
Evaporation rate:	not determined		
SECTION 10: Stability and reactivity			
10.1. Reactivity			
No hazardous reaction when handled and stored according to provisions.			

#### 10.2. Chemical stability

The product is stable at normal ambient temperatures.

#### 10.3. Possibility of hazardous reactions

No known hazardous reactions.

#### 10.4. Conditions to avoid

No information available.

# 10.5. Incompatible materials

No information available.

## 10.6. Hazardous decomposition products

Nitrogen oxides (NOx), Carbon monoxide, Carbon dioxide

# **SECTION 11: Toxicological information**

## 11.1. Information on hazard classes as defined in GB CLP Regulation

### Acute toxicity

Based on available data, the classification criteria are not met.

CAS No	Chemical name				
	Exposure route	Dose	Species	Source	Method
100-51-6	Benzyl alcohol				



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	oral	LD50 1620mg/kg	Rat	IUCLID			
	dermal	LD50 >2000mg/kg	Rabbit	IUCLID	EPA OTS 798.1100		
	inhalation vapour	ATE 11 mg/l					
	inhalation dust/mist	ATE 1.5 mg/l					
122-99-6	2-phenoxyethanol						
	oral	LD50 1840mg/kg	Rat	IUCLID	OECD 401		
	dermal	LD50 >2214mg/kg	Rabbit	IUCLID			
1241-94-7	2-ethylhexyl dipheny	l phosphate					
	oral	LD50 >15800mg/kg	Rat	IUCLID			
	dermal	LD50 >7900mg/kg	Rabbit	literature value			
102-06-7	1,3-diphenylguanidine						
	oral	LD50 107-111mg/kg	Rat	IUCLID	OECD 401		
	dermal	LD50 >2000mg/kg	Rabbit	IUCLID	EU method B.3		

#### Irritation and corrosivity

#### Causes serious eye damage

#### **Sensitising effects**

Based on available data, the classification criteria are not met.

#### Carcinogenic/mutagenic/toxic effects for reproduction

Based on available data, the classification criteria are not met.

#### STOT-single exposure

Based on available data, the classification criteria are not met.

## STOT-repeated exposure

Based on available data, the classification criteria are not met.

# Aspiration hazard

Based on available data, the classification criteria are not met.

#### 11.2. Information on other hazards

#### Endocrine disrupting propertie

No information available.

## **Further information**

The mixture is classified as hazardous according to regulation (EC) No 1272/2008 [CLP].

# **SECTION 12: Ecological information**

#### 12.1. Toxicity

The product is not ecotoxic.

CAS No	Chemical name						
	Aquatic toxicity	Dose	[h]   [d]	Species	Source	Method	



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100-51-6	51-6 Benzyl alcohol								
	Acute fish toxicity	LC50 460 mg/l	96 h	Pimephales promelas	IUCLID	EPA OPP 72-1			
	Acute crustacea toxicity	EC50 230 mg/l	48 h	Daphnia magna	IUCLID	OECD 202			
	Acute bacteria toxicity	(EC50 390 mg/l)	24 h	Nitrosomonas sp.	IUCLID				
122-99-6	99-6 2-phenoxyethanol								
	Acute fish toxicity	LC50 344 mg/l	96 h	Pimephales promelas	IUCLID	U.S.EPA guideline			
	Acute crustacea toxicity	LC50 488 mg/l	48 h	Daphnia magna	IUCLID	79/831/ EEC			
1241-94-7	7 2-ethylhexyl diphenyl phosphate								
	Acute fish toxicity	LC50 1.3-15 mg/l	96 h	fish	IUCLID				
	Acute crustacea toxicity EC50 0.15 mg/l 48 h Daphnia magna		Daphnia magna	literature value	ASTM STP 854				
102-06-7	1,3-diphenylguanidine								
	Acute fish toxicity	LC50 4.2 mg/l	96 h	Pimephales promelas	IUCLID				
	Acute crustacea toxicity EC50 17 mg/l 48 h Daphnia magna IUCLID								

## 12. 2. Persistence and degradability

The polymer part of the product is poorly biodegradable. Technically correct releases of minimal concentrations to adapted biological sewage plants, will not disturb the biodegradability of activated sludge.

CAS No	Chemical name					
	Method	Value	d	Source		
	Evaluation					
100-51-6	Benzyl alcohol					
	OECD 301A (DOC Die-Away Test)	95-97	21	IUCLID		
	Readily biodegradable (according to OECD criteria).					
122-99-6	2-phenoxyethanol					
	OEDC 301A / EPA OPPTS 835.3110	>60%	10	IUCLID		
	Readily biodegradable (according to OECD criteria).					
1241-94-7	2-ethylhexyl diphenyl phosphate					
	OECD TG 301B	79.5	15	IUCLID		
	Readily biodegradable (according to OECD criteria).					
102-06-7	7 1,3-diphenylguanidine					
	OECD 301D >60% 28 IUCLID					
	Readily biodegradable (according to OECD criteria).					

# 12. 3. Bioaccumulative potential

No indication of bioaccumulation potential.

### Partition coefficient n-octanol/water

CAS No	Chemical name	Log Pow
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100-51-6	Benzyl alcohol	1.05
122-99-6	2-phenoxyethanol	1.2
1241-94-7	2-ethylhexyl diphenyl phosphate	5.87
102-06-7	1,3-diphenylguanidine	2.42

#### 12.4. Mobility in soil

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The product has not been tested.

## 12.5. Results of PBT and vPvB assessment

The substances in the mixture do not meet the PBT/vPvB criteria according to UK REACH.

# 12.6. Endocrine disrupting properties

This product does not contain a substance that has endocrine disrupting properties with respect to non-target organisms as no components meets the criteria.

## 12.7. Other adverse effects

No information available.

#### **Further information**

Avoid release to the environment.

## **SECTION 13: Disposal considerations**

### 13.1. Waste treatment methods

### **Disposal recommendations**

Do not allow to enter into surface water or drains. Dispose of waste according to applicable legislation.

# **Contaminated packaging**

Wash with plenty of water. Completely emptied packages can be recycled.

## **SECTION 14: Transport information**

# Land transport (ADR/RID)

14.1. UN number or ID number:	No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name:	No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.
14.4. Packing group:	No dangerous good in sense of this transport regulation.
Inland waterways transport (ADN)	
14.1. UN number or ID number:	No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name:	No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.
14.4. Packing group:	No dangerous good in sense of this transport regulation.
Marine transport (IMDG)	
14.1. UN number or ID number:	No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name:	No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.



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14.4. Packing group:	No dangerous good in sense of this transport regulation.
Air transport (ICAO-TI/IATA-DGR)	
14.1. UN number or ID number:	No dangerous good in sense of this transport regulation.
14.2. UN proper shipping name:	No dangerous good in sense of this transport regulation.
14.3. Transport hazard class(es):	No dangerous good in sense of this transport regulation.
14.4. Packing group:	No dangerous good in sense of this transport regulation.
14.5. Environmental hazards	
ENVIRONMENTALLY HAZARDOUS:	No
14.6. Special precautions for user	

No dangerous good in sense of this transport regulation.

### 14.7. Maritime transport in bulk according to IMO instruments

No dangerous good in sense of this transport regulation.

## **SECTION 15: Regulatory information**

# 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

### EU regulatory information

Restrictions on use (REACH, annex XVII):

No restriction

Information according to 2012/18/EU(SEVESO III): Not subject to 2012/18/EU (SEVESO III)

#### Additional information

The mixture does not contain any SVHC substance  $\geq 0.1 \%$  (w/w).

#### National regulatory information

Employment restrictions: Observe restrictions to employment for juveniles according to the 'juvenile work protection

guideline' (94/33/EC)

Water hazard class (D): 1 - slightly hazardous to water

## 15.2. Chemical safety assessment

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

### **SECTION 16: Other information**

#### Abbreviations and acronyms

CLP: Classification, labelling and Packaging

REACH: Registration, Evaluation and Authorization of Chemicals

GHS: Globally Harmonised System of Classification, Labelling and Packaging of Chemicals

**UN: United Nations** 

CAS: Chemical Abstracts Service

DNEL: Derived No Effect Level

DMEL: Derived Minimal Effect Level

#### PNEC: Predicted No Effect Concentration

TSI IKINFK@

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ATE: Acute toxicity estimat

LD50: Lethal dose, 50%

LL50: Lethal loading, 50%

EL50: Effect loading, 50%

EC50: Effective Concentration 50%

ErC50: Effective Concentration 50%, growth rate

NOEC: No Observed Effect Concentration

BCF: Bio-concentration factor

PBT: persistent, bioaccumulative, toxic

vPvB: very persistent, very bioaccumulative

ADR: Accord européen sur le transport des marchandises dangereuses par Route

(European Agreement concerning the International Carriage of Dangerous Goods by Road)

RID: Regulations concerning the international carriage of dangerous goods by rail

ADN: European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways (Accord

européen relatif au transport international des marchandises dangereuses par voies de navigation intérieures)

IMDG: International Maritime Code for Dangerous Goods

EmS: Emergency Schedules

MFAG: Medical First Aid Guide

IATA: International Air Transport Association

ICAO: International Civil Aviation Organization

MARPOL: International Convention for the Prevention of Marine Pollution from Ships

IBC: Intermediate Bulk Container

SVHC: Substance of Very High Concern

For abbreviations and acronyms, see: ECHA Guidance on information requirements and chemical safety

assessment, chapter R.20 (Table of terms and abbreviations).

#### Classification for mixtures and used evaluation method according to GB CLP Regulation

Classification	Classification procedure			
Eye Dam. 1; H318	Calculation method			

#### Relevant H and EUH statements (number and full text)

H302	Harmful if swallowed.
H315	Causes skin irritation.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H332	Harmful if inhaled.
H335	May cause respiratory irritation.
H361f	Suspected of damaging fertility.



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H400 Very toxic to aquatic life.

H411 Toxic to aquatic life with long lasting effects.

## **Further Information**

The information is based on the present level of our knowledge. It does not, however, give assurance of product properties and establishes no contract legal rights. The receiver of our product is singularly responsible for adhering

to existing laws and regulations.

## Identified uses

No	Short title	LCS	SU	PC	PROC	ERC	AR	TF	Specification
1	Stamp-pad ink	С	-	18	-	-	-	-	Ink

LCS: Life cycle stages

SU: Sectors of use

PC: Product categories

ERC: Environmental release categories

PROC: Process categories

AC: Article categories

TF: Technical functions

(The data for the hazardous ingredients were taken respectively from the last version of the sub-contractor's safety data sheet.)