

Issuing date : 9-Mar-2005  
Revision date : 7-July-2017

SDS # : SIW 0001 R - 03 US EN  
Version : 06

**SECTION 1: Identification of the substance/mixture and of the company/undertaking****Product Identifier**

**Product name** Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,KP-108IN,  
KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,RP-54,RP-108,RP-1080V

**Product Code(s)** 9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B

**Use** Ink film for Compact Photo Printer

**Details of the supplier of the safety data sheet****Supplier**

Importer  
Canon USA, Inc.  
One Canon Park, Melville, NY 11747, USA  
Phone number : 1-800-OK-CANON  
Emergency phone number : 24 Hr. Emergency CHEMTREC # 1-800-424-9300

Canon Canada Inc.  
8000 Mississauga Road, Brampton, Ontario L6Y 5Z7, Canada  
Phone number : (1) 905-863-8000  
Emergency phone number : 24 Hr. Emergency CHEMTREC # 1-800-424-9300

**Manufacturer**

Canon Inc.  
30-2, Shimomaruko 3-Chome, Ohta-ku, Tokyo 146-8501, Japan

**SECTION 2: Hazards identification****[USA Information]****Classification under FHSA**

Not classified as hazardous.

**US Label Elements under FHSA****Symbol**

Not required

**Signal word**

Not required

**Hazard statements**

Not required

**Precautionary statements**

Not required

**Other Information**

None

**Other hazards which do not result in classification**

Issuing date : 9-Mar-2005

Revision date : 7-July-2017

9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B  
Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,  
KP-108IN,KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,  
RP-54,RP-108,RP-1080V

None

### SECTION 3: Composition/information on ingredients

Chemical name	CAS-No	Weight %
Quinophthalone dye	CBI	10 - 15
Indoanyline dye	CBI	10 - 15
Azo methine dye	CBI	1 - 5
Additive	CBI	1 - 5

Full texts of Hazard statement(s) are listed in SECTION 16

### SECTION 4: First aid measures

#### Description of first aid measures

<b>Inhalation</b>	If symptoms are experienced, move victim to fresh air and obtain medical advice.
<b>Ingestion</b>	Rinse mouth with plenty of water. If irritation or discomfort occurs, obtain medical advice immediately.
<b>Skin Contact</b>	Wash with water and soap or mild detergent. If irritation persists, obtain medical advice.
<b>Eye Contact</b>	Do not rub eyes. Immediately flush with large amount of clean, warm water(low pressure) for at least 5 minutes or until the chemical is removed. If irritation persists, obtain medical advice immediately.

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

<b>Inhalation</b>	No adverse effects are expected under intended use.
<b>Ingestion</b>	There are no data that show adverse effect. (See SECTION 11)
<b>Skin Contact</b>	Not known
<b>Eye Contact</b>	Cyan, Magenta, Yellow and Over Protect Part: no irritation is expected. (See SECTION 11)
<b>Chronic Effects</b>	Not known

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

None

### SECTION 5: Firefighting measures

#### Extinguishing media

##### **Suitable extinguishing media**

CO<sub>2</sub>, water, foam or dry chemicals

Issuing date : 9-Mar-2005

Revision date : 7-July-2017

9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B  
Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,  
KP-108IN,KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,  
RP-54,RP-108,RP-1080V

---

**Unsuitable extinguishing media**

None

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

**Special Hazard**

None

**Hazardous combustion products**

CO, CO<sub>2</sub>, NO<sub>x</sub> and SO<sub>x</sub>

**Advice for firefighters**

**Special protective equipment for fire-fighters**

Wear gloves, glasses, a mask if necessary.

## SECTION 6: Accidental release measures

**Personal precautions, protective equipment and emergency procedures**

Avoid contact with skin, eyes and clothing.

**Environmental Precautions**

Do not release to sewer, surface water or ground water.

**Methods and material for containment and cleaning up**

Vacuum or sweep up materials.

**Other Information**

None

## SECTION 7: Handling and storage

**Precautions for safe handling**

Avoid contact with skin, eyes and clothing.  
In case of contact, wash out the contaminated area immediately.

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

Keep in a cool and dry place. Protect from sunlight.  
Keep away from heat and flame. Keep out of the reach of children.

**Specific end uses**

Ink film for Compact Photo Printer

Issuing date : 9-Mar-2005

Revision date : 7-July-2017

9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B  
Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,  
KP-108IN,KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,  
RP-54,RP-108,RP-1080V

## SECTION 8: Exposure controls/personal protection

### Control parameters

#### Exposure Limits

Chemical name	OSHA PEL	ACGIH TLV
All ingredient	Not established	Not established

### Exposure controls

**Appropriate engineering controls** None under normal use conditions.

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

**Eye/face Protection** Not required

**Skin Protection** Not required

**Respiratory Protection** Not required

**Thermal hazards** Not required

## SECTION 9: Physical and chemical properties

### Information on basic physical and chemical properties

<b>Appearance</b>	Four color inks coated on polyethylene terephthalate film.
<b>Odor</b>	Odorless
<b>Odor threshold</b>	Not available
<b>pH</b>	Not available
<b>Melting/Freezing point (°C)</b>	Not available
<b>Boiling Point/Range (°C)</b>	Not available
<b>Flash Point (°C)</b>	Not available
<b>Evaporation Rate</b>	Not available
<b>Flammability (solid, gas)</b>	Not available
<b>Flammability Limits in Air</b>	Not available
<b>Upper Flammability Limit</b>	Not available
<b>Lower Flammability Limit</b>	Not available
<b>Vapor pressure</b>	Not available
<b>Vapor Density</b>	Not available
<b>Relative density</b>	Not available
<b>Solubility(ies)</b>	Insoluble
<b>Partition coefficient: n-octanol/water</b>	Not available
<b>Autoignition Temperature (°C)</b>	Not available
<b>Decomposition Temperature (°C)</b>	Not available
<b>Viscosity (mPa s)</b>	Not available
<b>Explosive properties</b>	Not available
<b>Oxidizing properties</b>	Not available

Issuing date : 9-Mar-2005

Revision date : 7-July-2017

9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B  
Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,  
KP-108IN,KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,  
RP-54,RP-108,RP-1080V

---

**Other Information**

Not available

**SECTION 10: Stability and reactivity**

**Reactivity**

None

**Chemical stability**

Stable

**Possibility of Hazardous Reactions**

None

**Conditions to Avoid**

None

**Incompatible materials**

None

**Hazardous Decomposition Products**

CO, CO<sub>2</sub>, NO<sub>x</sub> and SO<sub>x</sub>

**SECTION 11: Toxicological information**

**Information on toxicological effects**

<b>Acute toxicity</b>	LD50 > 2000 mg/kg (Ingestion) (Cyan, Magenta, Yellow and Over Protect Part)
<b>Skin corrosion/irritation</b>	Non-Irritate (Cyan, Magenta, Yellow and Over Protect Part)
<b>Serious eye damage/eye irritation</b>	Not available
<b>Sensitization</b>	Not available (Cyan, Magenta, Yellow and Over Protect Part)
<b>Germ cell mutagenicity</b>	Ames test: Negative (Cyan, Magenta, Yellow and Over Protect Part)
<b>Carcinogenicity</b>	Not available
<b>Reproductive Toxicity</b>	Not available
<b>STOT - single exposure</b>	Not available
<b>STOT - repeated exposure</b>	Not available

Issuing date : 9-Mar-2005

Revision date : 7-July-2017

9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B  
Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,  
KP-108IN,KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,  
RP-54,RP-108,RP-1080V

Aspiration hazard Not available

Other Information Not available

## SECTION 12: Ecological information

### Toxicity

#### **Ecotoxicity effects**

Alga, 72h LC<sub>50</sub> 0.25mg/l (Azo methine dye)

Freshwater Alga and Cyanobacteria, No toxic effects at saturation (Cyan, Magenta, Yellow and Over Protect Part)

### Persistence and degradability

Not available

### Bioaccumulative potential

Not available

### Mobility in soil

Not available

### Results of PBT and vPvB assessment

No results that the component(s) of this ink meet(s) the PBT or vPvB criteria under Regulation (EC) No 1907/2006.

### Other adverse effects

Not available

## SECTION 13: Disposal considerations

### Waste treatment methods

Disposal should be subject to federal, state and local laws.

## SECTION 14: Transport information

UN number None

UN Proper Shipping Name None

Transport Hazard Class None

Packing Group None

Environmental Hazards Not classified as environmentally hazardous under UN Model Regulations and marine pollutant under IMDG Code.

Special Precautions for users None

Issuing date : 9-Mar-2005

Revision date : 7-July-2017

9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B  
Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,  
KP-108IN,KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,  
RP-54,RP-108,RP-1080V

Transport in bulk according to Annex II of MARPOL and the IBC Code Not applicable

## SECTION 15: Regulatory information

### Safety, health and environmental regulations specific for the product in question

**[USA Information]**

**TSCA Sec 4,5,6,7,8,12b**

This product contains substances which are subject to TSCA Section 5, Significant New Use Rule (SNUR; 40 CFR 721.2085). Do not use this product other than as ink film. This product is subject to TSCA Section 12(b) export notification requirements.

**SARA Title III Sec 313  
California Proposition 65**

None  
None

**[Canada Information]**

**CEPA Sec.81  
HPA (WHMIS)**

Not applicable (Manufactured article)  
Not applicable (Manufactured article)

**[Other Information]**

None

## SECTION 16: Other information

**Date of Issue:** 9-Mar-2005  
**Revision Date:** 7-July-2017  
**Revision Note** Entirely revised

**Key literature references and sources for data**

- U.S. Department of Labor, 29CFR Part 1910
- U.S. Environmental Protection Agency, 40CFR Part 372
- U.S. Environmental Protection Agency, 40CFR Part 700-799
- U.S. Consumer Product Safety Commission, 16CFR Part 1500
- ACGIH, Threshold Limit Values for Chemical Substances and Physical Agents and Biological Exposure Indices
- U.S. Department of Health and Human Services National Toxicology Program, Annual Report on Carcinogens
- World Health Organization International Agency for Research on Cancer, IARC Monographs on the Evaluation on the Carcinogenic Risk of Chemicals to Humans
- California EPA, Code of Regulations Title 27. Division 4. Chapter 1. Safe Drinking Water and Toxic Enforcement Act of 1986
- Environment Canada, Canadian Environmental Protection Act, 1999
- Health Canada, Hazardous Products Act, and Controlled Products Regulations
- Canada Workplace Hazardous Materials Information System

**Key or legend to abbreviations and acronyms used in the safety data sheet**

- OSHA HCS: Occupational Safety and Health Act, Hazard Communication Standard (USA)
- FHSA: Federal Hazardous Substances Act
- PBT: Persistent, Bioaccumulative and Toxic
- vPvB: very Persistent and very Bioaccumulative
- SVHC: Substances of Very High Concern
- OSHA PEL: PEL(Permissible Exposure Limit) under Occupational Safety and Health Administration (USA)

**Issuing date** : 9-Mar-2005

**Revision date** : 7-July-2017

9585A,1249B,1250B,1247B,1335B,7737A,3114B,3115B,  
7738A,7739A,7741A,7740A,7429B,8567B,8568B,8569B  
Ink and Paper Sets  
KP-108IP,E-C25,E-C25L,E-P50,E-P100,KP-36IP,KP-72IN,  
KP-108IN,KL-36IP,KC-36IP,KC-18IF,KC-18IL,KC-18IS,  
RP-54,RP-108,RP-1080V

---

- ACGIH TLV: TLV(Threshold Limit Value) under American Conference of Governmental Industrial Hygienists
- TWA: Time Weighted Average
- STEL: Short Term Exposure Limit
- GHS: Globally Harmonized System of Classification and Labelling of Chemicals
- IARC: International Agency for Research on Cancer
- IATA: International Air Transport Association
- TSCA: Toxic Substances Control Act
- SARA Title III: SARA Title III of the Superfund Amendments and Reauthorization Act of 1986
- Proposition 65: Safe Drinking Water and Toxic Enforcement Act of 1986
- CEPA: Canadian Environmental Protection Act, 1999
- HPA: Hazardous Products Act
- CBI: Confidential Business Information

**Disclaimer**

**The information provided on this SDS 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 guide for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text.**