

SECTION 1 IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Product Name: COLOR INK / PAPER SET KP-36IP ,
 COLOR INK / PAPER SET KL-36IP ,
 COLOR INK / PAPER SET KC-36IP ,
 COLOR INK / LABEL SET KC-18IL ,
 COLOR INK / FULL-SIZED LABEL SET KC-18IF ,
 COLOR INK / PAPER SET KL-36IP 3PACK ,
 COLOR INK / PAPER SET KW-24IP ,
 COLOR INK / PAPER SET KP-108IP ,
 COLOR INK CASSETTE (Trial for 5 Sheets, 4x6 in size) ,
 COLOR INK CASSETTE (Trial for 5 Sheets, L size) ,
 COLOR INK / PAPER SET KP-72IP

Product Code: C86-1024 / 7737A , C86-1025 / 7738A ,
 C86-1026 / 7739A , C86-1028 / 7740A ,
 C86-1027 / 7741A , C86-1055 / 0702B ,
 C86-1043 / 9401A , C86-1046 / 9585A ,
 C86-1020 , C86-1022 , C86-1059

Manufacturer: Canon Inc., 30-2, Shimomaruko 3-Chome, Ohta-ku, Tokyo, Japan, Ph # 03-3758-2111

Supplier: Canon USA, Inc., One Canon Plaza, Lake Success, NY, 11042, USA

Phone #: 1-800-OK-CANON 24 Hr. Emergency CHEMTREC #1-800-424-9300

SECTION 2 COMPOSITION/INFORMATION ON INGREDIENTS
< Ingredient(s) >

Chemical Name / Generic Name	CAS # / EC #	Weight %	EU Symbol/ R-Phrase	USA OSHA PEL	ACGIH TLV	EU ILV	DFG MAK
<Ingredients of Ink film>							
Carbon Black	1333-86-4/ 215-609-9	0.1-0.2	None / None	TWA= 3.5 mg/m ³	TWA= 3.5 mg/m ³	Not established	Not established
Polyethylene-terephthalate	25038-59-9	70 - 80	None / None	Not established	Not established	Not established	Not established
Polyisocyanate-prepolymer	Confidential	5.5-6.5	None / None	Not established	Not established	Not established	Not established
Dye	Confidential	3 - 4	None / None	Not established	Not established	Not established	Not established
Polyvinyl-alkylacetal	70775-95-0	3.5 - 4.5	None / None	Not established	Not established	Not established	Not established

< Carcinogen >

Chemical Name	CAS #	Reference
Carbon Black (0.1 - 0.2%)	1333-86-4	IARC : Group 2B. NTP; OSHA; Annex I to 67/548/EEC : Not listed.

SECTION 3 HAZARDS IDENTIFICATION**EU Classification:**

Not applicable

Emergency Overview:

Polyethylene terephthalate film coated on three color ink. Oderless.

Potential Health Effects and Symptoms:**Inhalation:**

Not known

Ingestion:

Not known

Eye:

Not known

Skin:

Not known

Chronic Effects:

Not known

Medical Conditions Generally known to be Aggravated by Exposure:

Not known

SECTION 4 FIRST AID MEASURES**First Aid Measures:****Inhalation:**

Not applicable under intended use.

Ingestion:

Not applicable under intended use.

Eye:

Not applicable under intended use.

Skin:

Wash with water and soap or mild detergent.

Note to Physicians:

None

SECTION 5 FIRE FIGHTING MEASURES**Fire Fighting Measures:****Extinguishing Media:**CO₂, Water**Unsuitable Extinguishing Media:**

None

Special Fire Fighting Procedures:

None

Unusual Fire and Explosion Hazards:

None

Fire and Explosive Properties (See also Section 9):**Hazardous Combustion Products:**CO, CO₂ and NO_x**Other Properties:**

None

SECTION 6 ACCIDENTAL RELEASE MEASURES

Personal Precautions:

None

Environmental Precautions:

None

Method for Cleaning Up:

Not applicable

SECTION 7 HANDLING AND STORAGE

Handling:

None of appropriate technical measures and advice for safe handling.

Storage:

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

Specific Uses:

Ink film for Compact Photo Printer CP Series.

SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Guidelines:

None

Engineering Controls:

Not required

Personal Protection Equipment(s):

- Respiratory Protection:** Required
 Not Required
- Eye/Face Protection:** Required
 Not Required
- Skin Protection:** Required
 Not Required

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Polyethylene terephthalate film coated on three colors ink.
Odor:	Odorless
pH:	Not applicable
Boiling Point/Range(°C):	Not applicable
Melting Point/Range(°C):	Not applicable
Decomposition Temperature(°C):	Not applicable
Flash Point(°C):	Not applicable
Flammable (Explosive) Limits:	Not applicable
Autoignition Temperature(°C):	Not applicable
Flammability:	Not applicable
Explosive Properties:	Not applicable
Oxidizing Properties:	Not applicable

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES - Continued

Vapor Pressure:	Not applicable
Vapor Density:	Not applicable
Density / Specific Gravity:	Not applicable
Water Solubility:	Insoluble (>1mg/l)
Fat Solubility:	Not applicable
Partition Coefficient (n-Octanol/Water):	Not applicable
Percent Volatile:	Not applicable
Evaporation Rate:	Not applicable
Viscosity (mPa s):	Not applicable

SECTION 10 STABILITY AND REACTIVITY

Stability:	<input checked="" type="checkbox"/> Stable <input type="checkbox"/> Unstable
Conditions to Avoid:	None
Materials to Avoid:	None
Hazardous Decomposition Products:	CO, CO ₂ and NO _x
Hazardous Polymerization:	<input type="checkbox"/> May Occur <input checked="" type="checkbox"/> Will Not Occur
Conditions to Avoid:	None

SECTION 11 TOXICOLOGICAL INFORMATION

Acute Toxicity:	
Inhalation:	Not available
Ingestion:	Not available
Eye:	Not available
Skin:	Not available
Sensitization:	Not available
Mutagenicity:	Each of dyestuffs is negative for bacteria mutagenicity test.
Reproductive Toxicity:	Not available
Carcinogenicity:	Not available
Others:	None

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SECTION 12 ECOLOGICAL INFORMATION

Mobility: Not available

Persistence / Degradability: Not available

Bioaccumulation: Not available

Ecotoxicity: Not available

Other Adverse Effects: Not available

SECTION 13 DISPOSAL CONSIDERATION**Method of Disposal:**

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

SECTION 14 TRANSPORT INFORMATION

UN #: None

UN Shipping Name: None

UN Classification: None

UN Packing Group: None

Marine Pollutant: Yes No Chemical name (wt%):

Special Precautions: None

SECTION 15 REGULATORY INFORMATION

< EU Information >

Information on the Label:

Symbol & Indication: Not required

R-Phrase:

Not required

S-Phrase:

Not required

Dangerous Component(s):

None

Special Precautions under 1999/45/EC Annex V:

Not required

Specific Provisions in Relation to Protection of Man or the Environment:

76/769/EEC: Not regulated

(EC)2037/2000: Not regulated

(EC)304/2003: Not regulated

Others: None



SECTION 15 REGULATORY INFORMATION - Continued

< USA Information >

Information on the Label:**Signal Word:** Not required**Hazard warning:**Not required**Safety Advice:**Not required**Hazardous Component(s):**None**SARA Title III §313:****Chemical Name****Weight %**None**California Proposition 65:****Chemical Name****Weight %**None

< Canada Information >

WHMIS Controlled Product: Not applicable

< Australia Information >

Statement of Hazardous Nature: Not applicable**SECTION 16 OTHER INFORMATION**

<Revised information from the previous version>

Partially revised

SECTION 1 Product Name and Product Code

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Literature Reference:

- U.S. Department of Labor, 29CFR Part 1910
- U.S. Environmental Protection Agency, 40CFR Part 372
- 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
- DFG, List of MAK and BAT Values
- EU Directive 76/769/EEC, 67/548/EEC, 1999/45/EC
- EU Regulation (EC)2037/2000, (EC)304/2003
- Canada Workplace Hazardous Materials Information System
- Australia National Occupational Health and Safety Commission's Approved Criteria for Classifying Hazardous Substances [NOHSC:1008]

EU: European Union.

OSHA PEL: PEL(Permissible Exposure Limit) under Occupational Safety and Health Administration (USA).

ACGIH TLV: TLV(Threshold Limit Value) under American Conference of Governmental Industrial Hygienists.

EU ILV: Indicative Limit Values for Occupational Exposure under EU Directive 91/322/EEC and 2000/39/EC.

DFG MAK: MAK(Maximale Arbeitsplatz-Konzentration) under Deutsche Forschungsgemeinschaft.

TWA: Time Weighted Average.

STEL: Short Term Exposure Limit.

IARC: International Agency for Research on Cancer.

NTP: National Toxicology Program (USA).

OSHA HCS: Occupational Safety and Health Act, Hazard Communication Standard (USA).

FHSA: Federal Hazardous Substances Act (USA).

WHMIS: Workplace Hazardous Materials Information System.

NOHSC: National Occupational Health and Safety Commission.

Abbreviations:

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