

SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name: **CR-56P H5-S**
Product Code: **850623 750623**

Manufacturer: FUJIFILM HUNT CHEMICALS SINGAPORE PTE. LTD.
 Co. Reg. No. 198901418E
 15 Tuas Ave 7 Singapore 639270
 Tel: (65) 6862 2116 Fax: (65) 6861 4829

Distributor:

SECTION 2 - COMPOSITION / INFORMATION ON INGREDIENTS

Ingredients (Mixture)

<u>Component</u>	<u>CAS No.</u>	<u>%by Weight</u>	<u>ACGIH TLV</u>
Ethylenediamine Tetraacetic Acid	60-00-4	5 - 10	NE
Tetrapotassium	5964-35-2	10 - 20	NE
Ethylenediaminetetraacetate			
Water	7732-18-5	70 - 90	NE

SECTION 3 - HAZARDS IDENTIFICATION

Hazard Symbols:

Hazard Designation: Not classified

Risk Phrases:

R: 36/38

Irritating to eyes and skin.

Safety Phrases:

S: 24/25-26-36/37/39

Avoid contact with skin and eyes.

In case of contact with eyes, rinse immediately with plenty of water and contact a doctor or Poisons Information Centre.

Wear suitable protective clothing, gloves and eye/ face protection.

SECTION 4 - FIRST AID MEASURES

Eye Contact:

In case of contact with eyes, rinse immediately with plenty of water and contact a doctor or Poisons Information Centre.

Skin Contact:

After contact with skin, wash immediately with plenty of water.

Ingestion:

If swallowed, contact a doctor or Poisons Information Centre immediately and show MSDS or label.

Inhalation:

Immediately remove victim to fresh air. Call a physician.

SECTION 5- FIRE FIGHTING MEASURES

Extinguishing Media:

Water spray, carbon dioxide, alcohol foam, dry chemicals.

Unsuitable Extinguishing Media:

None under normal conditions.

Fire Fighting Instructions:

Use water to keep fire-exposed containers cool and to dilute and flush spills from exposure.

Evacuate area and fight fire from a distance. Wear positive pressure demand breathing apparatus and protect eyes and skin. Use water to cool fire-exposed containers, to protect personnel and to disperse vapors and spills. Water runoff can damage the environment. Dike and collect water used to fight fire.

SECTION 10 - STABILITY AND REACTIVITY

Hazardous Polymerization: Will not occur

Hazardous Decomposition Products:

Materials and Conditions to avoid: None.

Further Information: None.

SECTION 11 - TOXICOLOGICAL INFORMATION

Product Information:

AcuteOral (The oral LD50): >5000 mg/kg
 Test Animal: Rat (Slc:Wister)

AcuteDermal (The dermal LD50): N/Av
 Test Animal: -----

Acute Overexposure:

Primary Skin Irritation Index N/Av
 (Primary irritation index)
 Test Animal: -----

Primary Eye Irritation Index N/Av
 (Single ocular instillation)
 Test Animal: -----

Further Information: N/Av

Chronic Overexposure: N/Av

Ingredients Information:

<u>Component</u>	<u>CAS No.</u>	<u>Acute Oral LD 50 (mg/kg)</u>	<u>Test Animal</u>
Ethylenediamine Tetraacetic Acid	60-00-4	NAv	-
Tetrapotassium Ethylenediaminetetraacetate	5964-35-2	NAv	-

Issue Date: 18 Nov 2004 MSDS Number: Pdt DB No. 7558AA

Page No.: 6 of 6

Air Transportation

Class: not classified as dangerous material
UN-No.: -
Proper Shipping Name: not classified as dangerous material

Subsidiary risk: -----
Labels: -
Packing group: -
Passenger aircraft: N/Av
Cargo aircraft only: N/Av
Further Information: Material not classified for air transport.

SECTION 15 - REGULATORY INFORMATION

Singapore Law

Environmental Public Health Act (Chapter 95) Rev. Ed. 1988

Part III : Disposal and Treatment of Industrial Wastes

The Environmental Pollution Control Act, 1999

Part V: Water Pollution Control

Part VII: Hazardous Substances Control

Water Pollution Control and Drainage Act, (Chapter 348) Rev. Ed. 1983

Part IV: Water Pollution Control

Part V: Sewerage

Workplace Safety and Health Act (Chapter 354A) Rev. Ed. 2007

Part V: General Duties of Persons at Workplaces

Workplace Safety and Health (General Provisions) Regulations 2006

Part IV: Special Provisions Relating to Health, Safety and Welfare

First Schedule: Permissible Exposure Limits of Toxic Substances

SECTION 16 - OTHER INFORMATION

This information is provided without warranty. The information is believed to be correct. This information should be used to make an independent determination of the methods to safeguard workers and the environment.