

D050016801

Revision no.: 6.00

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#### 0. General notes

These products are articles according to article 3.3 of regulation (EC) no. 1907/2006 (REACh). It is not necessary to supply a Safety Data Sheet for these products. Safety Data Sheets stipulate according to Article 31 for hazardous substances and preparations, but not for articles. UNIPHOS is obliged to supply its customers with appropriate information to ensure safe handling. A special format is not required for this information.

## 1. Identification of the substance/mixture and of the company/undertaking

Product identifier: Detector Tube Types CO<sub>2</sub> - 100 Relevant identified uses of the substance or mixture and uses advised against

Use of the substance/mixture: Detector tube

Uses advised against: The product is to be used exclusively for the applications

named in the directions for use.

Details of the supplier of the safety data sheet

Company name: UNIPHOS ENVIROTRONIC PVT. LTD.

Street: Readymoney Terrace 167, Dr. Annie Besant Road, Worli

 Place:
 Mumbai 400018, India

 Telephone:
 +91 22 61233500

 Telefax:
 +91 22 24978119

 Emergency telephone:
 +91 22 61233500

Further Information: Apply Safety data sheet to the following products:

Part-No. Product Name
D5086814 CO<sub>2</sub>-100, Pkg of 10

#### 2. Hazards identification

Classification of the substance or

mixture:

As an article the product does not need to be labelled in accordance with EC-directives or respective national laws.

Label elements

Hazardous components which must be

listed on the label:

Hydrazine hydrate

**S phrases:** 02 Keep out of the reach of children.

28 After contact with skin, wash immediately with

plenty of water .

45 In case of accident or if you feel unwell, seek

medical advice immediately (show the label

where possible).

In case of contact with eyes, rinse immediately

with plenty of water and seek medical advice.

46 If swallowed, seek medical advice immediately

and show this container or label.

Special labelling of certain mixtures: Contains hydrazine hydrate. May produce an allergic reaction.



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Additional advice on labelling: As an article the product does not need to be labelled in

accordance with EC-directives or respective national laws.

Other hazards:

Detector tube: No hazards deemed to be of major importance.

Content: May cause cancer. Toxic to aquatic organisms, may

cause long-term adverse effects in the aquatic environment.

## 3. Composition/information on ingredients

**Mixtures** 

Chemical characterization: Sealed glass tube, filled with inert granules, treated with

ethanediol, hydrazine hydrate and further chemicals, which

are not dangerous in their concentration

## **Hazardous components**

EC No.	Chemical name	Quantity		
CAS No.	Classification			
Index No.	GHS classification			
REACH No.				
203-473-3	Ethanediol, Ethylene glycol	5 %		
107-21-1	Xn R22			
603-027-00-1	Acute Tox. 4; H302			
204-699-5	Sodium methanolate, sodium methoxide	< 1 %		
124-41-4	F, C R11-34-14			
603-040-00-2	Skin Corr. 1B; H251 H314			
206-114-9	Hydrazine hydrate	0,1 - 0,2 %		
7803-57-8	Carc. Cat. 2, T, N R45-23/24/25-34-43-50-53			
	Acute Tox. 3, Acute Tox. 3, Acute Tox. 3, Skin Corr. 1B, Skin Sens. 1, Carc. 1B, Aquatic Acute 1, Aquatic Chronic 1; H301 H311 H331 H314 H317 H350 H400 H410			

Full text of R- and H-phrases: see section 16.

#### 4. First aid measures

Description of first aid measures

After inhalation: Not applicable for intact detector tubes.

When indicator material is spilled: Inhalation of vapours: Move

to fresh air. Call a physician immediately.

After contact with skin: Not applicable for intact detector tubes.

When indicator material is spilled: Wash off immediately with plenty of water. Consult a physician. Cut be handled through a

doctor.

After contact with eyes: Not applicable for intact detector tubes.

When indicator material is spilled: Rinse immediately with plenty of water, also under the eyelids. Consult an

ophthalmologist immediately.



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After ingestion: Not applicable for intact detector tubes.

When indicator material is spilled: Call a physician immediately. If conscious, drink plenty of water.

5. Fire-fighting measures

**Extinguishing media** 

Suitable extinguishing media: The product itself does not burn. Use extinguishing measures

that are appropriate to the environment.

Extinguishing media which must not be

used for safety reasons:

Special hazards arising from the

substance or mixture:

None.

None.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures:

Methods and material for containment

and cleaning up:

Release not possible if used properly.

When indicator material is spilled: Dilute with water. Soak up the product with absorbent, non-flammable material (acid binding agent). Avoid contact of breakage of glass and indicator material. Dispose of as described in section 13.

## 7. Handling and storage

Precautions for safe handling

Advice on safe handling: Advice on protection against fire and

explosion:

See the specific Instruction for use. No special precautions required.

Conditions for safe storage, including any incompatibilities

Advice on storage compatibility: Do not store together with edibles.

Further information on storage See the specific Instruction for use. Recommended storage

conditions: temperature: 20°C

## 8. Exposure controls/personal protection

## **Control parameters**

#### Exposure limits (EH40 / OSHA PEL / ACGIH TLV)

CAS No.	Chemical name	Category	mg/m³	Origin
107-21-1	Ethane-1,2-diol, vapour (Ethylene Glycol, vapour)	TWA (8 h) STEL (15 min)	52 - 104 -	WEL OSHA PEL/ ACGIH WEL OSHA PEL/ ACGIH



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Additional advice on limit values: Release not possible if used properly.

**Exposure controls** 

Protective and hygiene measures: Avoid contact with eyes or skin after breaking of the tub tips.

Avoid contact of breakage of glass and indicator material. Do not take up glass breads and content of the tube with bare hands. Wash hands before breaks and at the end of the

workdav.

**Respiratory protection:** Not required. Hand protection: Not required.

When indicator material is spilled: Protective gloves made out

of: Nitrile rubber

Eye protection: Not required.

When indicator material is spilled: Safety glasses

Skin protection: Not required.

## 9. Physical and chemical properties

Information on basic physical and chemical properties

Physical state: Granules in a glass tube.

Colour: white

Odour: almost odorless

PH-Value (at 20 °C): 8 50 g/l water

Changes in the physical state

Melting point:n.a.Boiling point:n.a.Flash point:n.a.Lower explosion limits:n.a.Upper explosion limits:n.a.Vapour pressure:n.a.

Water solubility: low solubility

(at 20 °C)

Viscosity / dynamic: n.a.

## 10. Stability and reactivity

**Reactivity:** None if handled correctly in accordance with the instructions for use.

Possibility of hazardous reactions: None under recommended use and storage conditions.

Conditions to avoid: None if handled correctly in accordance with the instructions for use.

Hazardous decomposition products: No decomposition if stored and applied as directed.

Further information: After the opening of the tube: Sensitive to air (discolouration)

## 11. Toxicological information

Information on toxicological effects

**Toxicocinetics, metabolism and**Not applicable for intact detector tubes.

distribution: When indicator material is spilled: No data available.



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Acute toxicity: Not applicable for intact detector tubes.

When indicator material is spilled: No data available.

CAS No.	Chemical name			
	Exposure routes	Method Dose	Species	h
107-21-1	Ethanediol			
	Acute oral toxicity	LD50 > 2000 mg/kg	rats	
7803-57-8	Hydrazine hydrate			
	Acute oral toxicity	LD50 60 mg/kg	rats	
	Acute dermal toxicity	LD50 91 mg/kg	rabbit	

Sensitizing effects: Not applicable for intact detector tubes.

Hydrazine hydrate: May cause sensitization by skin contact.

Carcinogenic/mutagenic/toxic effects Not applicable for intact detector tubes.

for reproduction: Hydrazine hydrate: Carcinogenic, category: K2

## 12. Ecological information

**Toxicity:** Not applicable for intact detector tubes.

When indicator material is spilled: No data available.

CAS No.	Chemical name				
	Aquatic toxicity	Method	Dose	Species	h
107-21-1	Ethanediol				
	Acute fish toxicity	LC50	>18500 mg/l	Rainbow trout (Oncorhynchus mykiss)	96
7803-57-8	Hydrazine hydrate				
	Acute algae toxicity	ErC50	0,0061 mg/l	Pseudokirchneriella subcapitata	
	Acute crustacea toxicity	EC50	0,18 mg/l	Daphnia	48

Persistence and degradability: Not applicable for intact detector tubes.

When indicator material is spilled: No data available.

Bioaccumulative potential: Not applicable for intact detector tubes.

When indicator material is spilled: No data available.

Partition coefficient n-octanol/water

CAS No.	Chemical name	Log Pow
7803-57-8	Hydrazine hydrate	-3,8

**Mobility in soil:** Not applicable for intact detector tubes.

When indicator material is spilled: No data available.



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Other adverse effects: Not applicable for intact detector tubes.

When indicator material is spilled: Toxic to aquatic organisms,

may cause long-term adverse effects in the aquatic

environment.

**Further information:** When indicator material is spilled: Should not be released into

the environment. Do not flush into surface water or sanitary

sewer system.

## 13. Disposal considerations

Waste treatment methods

Recommendation Waste disposal number of waste from residues/unused products:

150202

WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED; absorbents, filter materials, wiping cloths and protective clothing; absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances

- Do not dispose of used tubes carelessly, take precautions to prevent the contents from entering creeks, rain water run-off, sewers or water supplies.
- Follow all local, state and federal laws and regulations regarding waste
- 3) A box of Uniphos detector tubes contain less than 0.5 grams of hazardous materials and as such are classified a small quantity exception for transportation (49 CFR 173.4) and require no special shipping consideration.

Recommendation Waste disposal number of contaminated packaging:

150101

WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED; packaging (including separately collected municipal packaging waste); paper and cardboard packaging

## 14. Transport information

Land transport (ADR/RID)

Other applicable information (land

transport):

Not classified as dangerous regarding transport regulations.

Inland waterways transport

Other applicable information (inland

waterways transport):

Not classified as dangerous regarding transport regulations.

Marine transport

Other applicable information (marine

transport):

Not classified as dangerous regarding transport regulations.

Air transport

Other applicable information (air

transport):

Not classified as dangerous regarding transport regulations.



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# 15. Regulatory information

Safety, health and environmental regulations/legislation specific for the substance or mixture National regulatory information

## 16. Other information

Changes:  Abbreviations and acronyms:  n.a. = not applicable n.d. = not determined  Full text of R-phrases referred to under sections 2 and 3:  11 Highly flammable.  Reacts violently with water.  22 Harmful if swallowed.  23/24/25 Toxic by inhalation, in contact with skin and if swallowed.  34 Causes burns.  43 May cause sensitization by skin contact.  45 May cause cancer.  50 Very toxic to aquatic organisms.  53 May cause long-term adverse effects in the aquatic environment.  Full text of H-Statements referred to under sections 2 and 3:  H301 Toxic if swallowed.  H301 Toxic if swallowed.  H301 Toxic in contact with skin.  H302 Harmful if swallowed.  H311 Toxic in contact with skin.  H314 Causes severe skin burns and eye damage.  H331 Toxic if inhaled.  H331 Toxic if inhaled.  H330 May cause cancer.  H400 Very toxic to aquatic life.  H410 Very toxic to aquatic life.  H410 Very toxic to aquatic life.  The information is based on present levels of our knowledge. It does not, however, give assurances of product properties and establishes no contract legal rights.  The product is to be used exclusively for the applications and in the processing instructions are made in the texphical legalist or in the processing instructions.	6. Other information				
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H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects.  Further Information: The information is based on present levels of our knowledge. It does not, however, give assurances of product properties and establishes no contract legal rights. The product is to be used exclusively for the applications		H331	Toxic if inhaled.		
Further Information:  H410 Very toxic to aquatic life with long lasting effects.  The information is based on present levels of our knowledge.  It does not, however, give assurances of product properties and establishes no contract legal rights.  The product is to be used exclusively for the applications		H350	May cause cancer.		
Further Information:  The information is based on present levels of our knowledge.  It does not, however, give assurances of product properties and establishes no contract legal rights.  The product is to be used exclusively for the applications		H400	Very toxic to aquatic life.		
It does not, however, give assurances of product properties and establishes no contract legal rights.  The product is to be used exclusively for the applications		H410	Very toxic to aquatic life with long lasting effects.		
and establishes no contract legal rights.  The product is to be used exclusively for the applications	Further Information:	The information is based on present levels of our knowledge.			
The product is to be used exclusively for the applications		It does not,	however, give assurances of product properties		
· · · · · · · · · · · · · · · · · · ·		and establis	shes no contract legal rights.		
named in the technical leaflet or in the processing instructions		The produc	t is to be used exclusively for the applications		
named in the technical leaner of in the processing instructions.		named in the technical leaflet or in the processing instructions.			
The receiver of our product is singularly responsible for		The receiver of our product is singularly responsible for			
adhering to existing laws and regulations.		adhering to existing laws and regulations.			

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