





# COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION

## traceable to NIST

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□□ (EU) 2020/878 □□ □□□ REACH □□ (EC) 1907/2006 □□ □□

### □□ 6: □□□□□ □□□□

#### 6.1. □□□ □□□□ □□ □□□ □□□□ □□□□

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□□ □□ : Wear recommended personal protective equipment.

□□ □□ : Ventilate spillage area.

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□□ □□ : Do not attempt to take action without suitable protective equipment. □□ □□□□ □□ □□ 8: "□□□□ □□ □□□□□□" □□□□□□.

□□ □□ : Evacuate unnecessary personnel. □□□□ □□□□ □□ □□□□ □□ □□□□.

#### 6.2. □□□ □□□□ □□ □□□ □□□□

□□□□ □□□□ □□□.

#### 6.3. □□ □□ □□ □□

□□□□ : □□□□ □□□□. Contain any spills with dikes or absorbents to prevent migration and entry into sewers or streams. Stop leak without risks if possible.

□□ □□ : Take up liquid spill into absorbent material.

□□ □□ □□□□ : Dispose of materials or solid residues at an authorized site.

#### 6.4. □□ □□ □□

For further information refer to section 13.

### □□ 7: □□ □ □□□□

#### 7.1. □□□□□□

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□□□□□□ : Ensure good ventilation of the work station. □□ □□□□ □□□□□□.

□□ □□ : □□□□ □□□ □□□ □□□, □□□□ □□□□ □□□□. Always wash hands after handling the product.

#### 7.2. □□□□ □□□ □□□ □□□ □□ □□

□□□ □□ : Keep in a cool, well-ventilated place away from heat.

□□ □□ : □□□□ □□□□ □□□□□□ □□□□.

□□□ : Store always product in container of same material as original container.

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□□ □□(LK) : LK 10/12 - □□

#### 7.3. □□ □□ □□

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### □□ 8: □□□□ □ □□□□□

#### 8.1. □□ □□ □□

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#### 8.2. □□□□

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□□□ □□□ □□:

Ensure good ventilation of the work station.

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□□ □□□:

Wear recommended personal protective equipment.

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□ □ □:

Chemical goggles or safety glasses

### Skin protection

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Wear a mask

□ □ □:

Protective gloves

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□□□ □□:

Wear appropriate mask

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## □□ 9: □□□□□ □□

### 9.1. □□□□ □□□□□ □□□ □□ □□

- □□ : □□
- : Light blue.
- : Clear liquid.
- : Odourless.
- □□ : □□□□
- : □□□□
- : ≈ 0 °C
- □□□□ □□□ □□ : ≈ 100 °C
- : □□□
- □□□ : □□□□
- □□□ : □□□□
- □□ : □□□□
- □□ : □□□□
- pH : □□□□
- (□□□) : □□□□
- : □: Miscible with water
- Partition coefficient n-octanol/water (Log Kow) : □□□□
- : □□□□
- 50°C□□□□ □□□ : □□□□
- : ≈ 1 g/cm<sup>3</sup>
- : □□□□
- 20°C□□□□ □□ □□ □□ : □□□□
- □□ : □□□□

### 9.2. □ □□ □□□□

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□□ (EU) 2020/878 □□ □□□ REACH □□ (EC) 1907/2006 □□ □□

### □□ 10: □□□ □□□□

#### 10.1. □□□

The product is non-reactive under normal conditions of use, storage and transport.

#### 10.2. □□□ □□□

Stable under normal conditions.

#### 10.3. □□ □□□ □□□

No dangerous reactions known under normal conditions of use.

#### 10.4. □□□ □□□

None under recommended storage and handling conditions (see section 7).

#### 10.5. □□□ □□□

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#### 10.6. □□□ □□□□ □□□□

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

### □□ 11: □□□ □□ □□

#### 11.1. □□ (EC) No 1272/2008 □□□□, □□□ □□□ □□ □□

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#### CUPRIC SULPHATE PENTAHYDRATE (7758-99-8)

pH	3.7 – 4.5 at 25 °C
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#### WATER (7732-18-5)

pH	6 – 8 at 25°C
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#### CUPRIC SULPHATE PENTAHYDRATE (7758-99-8)

pH	3.7 – 4.5 at 25 °C
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#### WATER (7732-18-5)

pH	6 – 8 at 25°C
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 □□ □□□ : □□□□ □□

#### CUPRIC SULPHATE PENTAHYDRATE (7758-99-8)

□□(□□□)	□□□□
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#### WATER (7732-18-5)

□□(□□□)	0.894 mm <sup>2</sup> /s
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### 11.2. □□ □□ □□

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## □□ 12: □□□ □□□ □□

### 12.1. □□

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□□ □□□□ □□□ : □□□□ □□□ □□ □□□□□□ □□□.

### 12.2. □□□ □ □□□

#### COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION traceable to NIST

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#### CUPRIC SULPHATE PENTAHYDRATE (7758-99-8)

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#### WATER (7732-18-5)

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### 12.3. □□ □□□

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### 12.4. □□ □□□

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### 12.5. PBT □ vPvB □□ □□

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### 12.6. □□□ □□ □□

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### 12.7. □□ □□ □□

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## □□ 13: □□□ □□□□

### 13.1. □□□ □□□

□□ □□(□□□) : Disposal must be done according to official regulations.  
□□□ □□□ : Dispose of contents/container in accordance with licensed collector's sorting instructions.  
□□ □□ □□ □□ : Disposal must be done according to official regulations.  
□□/□□ □□ □□□□ : Disposal must be done according to official regulations.  
□□ □□ : Do not re-use empty containers.

## □□ 14: □□□ □□□ □□

ADR / IMDG / IATA / ADN / RID □□ □□

### 14.1. UN □□ □□ ID □□

UN-□□ (ADR) : UN 3082  
UN-□□ (IMDG) : UN 3082

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UN-□□ (IATA) : UN 3082  
 UN-□□ (ADN) : UN 3082  
 UN-□□ (RID) : UN 3082

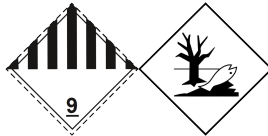
### 14.2. UN □□ □□ □□

□□ □□ (ADR) : □□□□ □□, □□, □□ □□ □□ □□ □□  
 □□ □□ (IMDG) : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.  
 □□ □□ (IATA) : Environmentally hazardous substance, liquid, n.o.s.  
 □□ □□ (ADN) : □□□□ □□, □□, □□ □□ □□ □□ □□  
 □□ □□ (RID) : □□□□ □□, □□, □□ □□ □□ □□ □□  
 □□ □□ □□ (ADR) (ADR) : UN 3082 □□□□ □□, □□, □□ □□ □□ □□ □□ (COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION), 9, III, (-)  
 Transport document description (IMDG) : UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION), 9, III, MARINE POLLUTANT  
 Transport document description (IATA) : UN 3082 Environmentally hazardous substance, liquid, n.o.s. (COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION), 9, III  
 Transport document description (ADN) : UN 3082 □□□□ □□, □□, □□ □□ □□ □□ □□, 9, III  
 Transport document description (RID) : UN 3082 □□□□ □□, □□, □□ □□ □□ □□ □□, 9, III

### 14.3. □□□□ □□ □□ □□

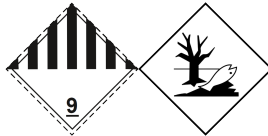
#### ADR

□□□□ □□ □□ (ADR) : 9  
 □□ □□ (ADR) : 9



#### IMDG

□□□□ □□ □□ (IMDG) : 9  
 □□ □□ (IMDG) : 9



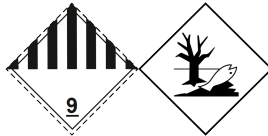
#### IATA

□□□□ □□ □□ (IATA) : 9  
 □□ □□ (IATA) : 9



#### ADN

□□□□ □□ □□ (ADN) : 9  
 □□ □□ (ADN) : 9



#### RID

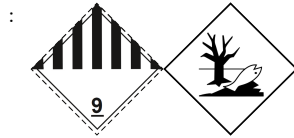
□□□□ □□ □□ (RID) : 9  
 □□ □□ (RID) : 9

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□□ (EU) 2020/878 □□ □□ □□ REACH □□ (EC) 1907/2006 □□ □□



### 14.4. □□□□

□□ □□ (ADR) : III  
 □□ □□(IMDG) : III  
 □□ □□ (IATA) : III  
 □□ □□(ADN) : III  
 □□ □□(RID) : III

### 14.5. □□ □□□

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 EmS-No. (□□) : F-A  
 EmS-No. (□□) : S-F  
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### 14.6. □□□□ □□ □□ □□□□

□□ □□ :  
 □□ □□ (ADR) : M6  
 □□ □□(ADR) : 274, 335, 375, 601  
 □□□(ADR) : 51  
 □□□(ADR) : E1  
 □□ □□(ADR) : P001, IBC03, LP01, R001  
 □□ □□ (ADR) : PP1  
 □□ □□ □□ □□ □□(ADR) : MP19  
 □□□ □□ □□ □□□□ □□ (ADR) : T4  
 □□□ □□ □□ □□□□ □□ □□ (ADR) : TP1, TP29  
 □□ □□(ADR) : LGBV  
 □□ □□□□ □□ : AT  
 □□ □□(ADR) : 3  
 □□ □□ □□ □□ - □□(ADR) : V12  
 □□ □□ □□ □□ -□□, □□ □ □□(ADR) : CV13  
 □□ □□ □□(Kemler □□) : 90  
 Orange plates (□□□□□□) :



□□ □□ □□ (ADR) : -  
 EAC □□ : •3Z

□□ □□ :  
 □□ □□ (IMDG) : 274, 335, 375, 969  
 □□ □□(IMDG) : 5 L  
 □□□(IMDG) : E1  
 □□ □□ (IMDG) : LP01, P001  
 □□ □□ (IMDG) : PP1  
 IBC □□ □□(IMDG) : IBC03  
 □□ □□ (IMDG) : T4  
 □□ □□ □□ (IMDG) : TP1, TP29  
 □□ □□ (IMDG) : A

□□ □□ :  
 PCA □□ □□(IATA) : E1  
 PCA □□ □□(IATA) : Y964  
 PCA □□ □□ □□ □□□□(IATA) : 30kgG  
 PCA □□ □□(IATA) : 964

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□□ (EU) 2020/878 □□ □□□ REACH □□ (EC) 1907/2006 □□ □□

PCA □□ □□□(IATA) : 450L  
 CAO □□ □□(IATA) : 964  
 CAO □□ □□□(IATA) : 450L  
 □□ □□(IATA) : A97, A158, A197, A215  
 ERG □□(IATA) : 9L

□□ □□ □□  
 □□ □□(ADN) : M6  
 □□ □□(ADN) : 274, 335, 375, 601  
 □□□(ADN) : 5 L  
 □□□(ADN) : E1  
 □□□□(ADN) : T  
 □□ □□(ADN) : PP  
 □□ □□/□□□ □□(ADN) : 0

□□ □□  
 □□ □□(RID) : M6  
 □□ □□(RID) : 274, 335, 375, 601, 650  
 □□ □□(RID) : 5L  
 □□□(RID) : E1  
 □□ □□ (RID) : P001, IBC03, LP01, R001  
 □□ □□ (RID) : PP1  
 □□ □□ □□ □□ □□(RID) : MP19  
 □□□ □□ □□ □□□□ □□ (RID) : T4  
 □□□ □□ □□ □□□□ □□ □□ (RID) : TP1, TP29  
 RID □□□ □□ □□(RID) : LGBV  
 □□ □□(RID) : 3  
 □□ □□ □□ □□ - □□(RID) : W12  
 □□ □□ □□ □□ - □□, □□ □□ □□(RID) : CW13, CW31  
 □□ □□□ : CE8  
 □□□ □□ □□ (RID) : 90

## 14.7. □□□□□□(IMO) □□ □□ □□ □□

□□□□

## □□ 15: □□ □□□□

### 15.1. □□, □□ □□□□ □□□□ □□□□ □□ □□ □□/□□

EU □□

REACH □□□ XVII (□□ □□)

EU restriction □□ (REACH Annex XVII)	
□□ □□	□□ □□
3(c)	COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION traceable to NIST

REACH □□□ XIV (□□ □□)

REACH □□□ XIV (□□ □□) □□ □□ □□ □□□□ □□

REACH □□ □□ □□ (SVHC)

REACH □□ □□ □□ □□ □□ □□□□ □□

PIC □□ (□□□□□□)

PIC □□(□□ □□□□ □□□□ □□ □□ EU 649/2012 ) □□ □□ □□ □□□□ □□

POP □□ (□□□□ □□ □□□□)

POP □□□ □□ □□ □□ □□ □□ (□□□□□□□□□□ □□ □□ EC 2019/1021)

# COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION

## traceable to NIST

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□□ (EU) 2020/878 □□ □□□ REACH □□ (EC) 1907/2006 □□ □□

### Ozone Regulation (2024/590)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 2024/590 on substances that deplete the ozone layer)

### □□□□ □□(428/2009)

Contains no substance subject to the COUNCIL REGULATION (EC) for the control of dual-use items

### □□ □□□□ □□ (2019/1148)

□□□ □□□□ □□(□□ □□□□□ □□ □ □□□ □□ □□ EU 2019/1148) □□□ □□ □□□□ □□

### □□ □□□□ □□ (273/2004)

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□□

Employment restrictions

: □□ □□ □□□ (MuSchG) □□ □□ □□.

□□ □□□ □□□ (JArbSchG) □□ □□ □□.

WGK

: WGK nwg, □□ □□ □□ □□ (□□ □□ □□ □□□ □□ □□ □□ (AwSV) □□ □□ □□).

□□ □□ □□(12. BImSchV)

: Is listed in the Major Accidents Ordinance (12. BImSchV)

### □□ □□ □□(12. BImSchV)

□□	□□	□□	□□ □□	□□ □□
1.1.1			5,000 kg	20,000 kg
1.1.2			50,000 kg	200,000 kg
1.1.3			50,000 kg	200,000 kg
1.2.1.1			10,000 kg	50,000 kg
1.2.1.2			50,000 kg	200,000 kg
1.2.2			10,000 kg	50,000 kg
1.2.3.1			150,000 kg	500,000 kg
1.2.3.2			5,000,000 kg	50,000,000 kg
1.2.4			50,000 kg	200,000 kg
1.2.5.1			10,000 kg	50,000 kg
1.2.5.2			50,000 kg	200,000 kg
1.2.5.3			5,000,000 kg	50,000,000 kg
1.2.6.1			10,000 kg	50,000 kg
1.2.6.2			50,000 kg	200,000 kg
1.2.7			50,000 kg	200,000 kg
1.2.8			50,000 kg	200,000 kg
1.3.1			100,000 kg	200,000 kg
1.3.2			200,000 kg	500,000 kg
1.4.1			100,000 kg	500,000 kg
1.4.2			100,000 kg	500,000 kg
1.4.3			50,000 kg	200,000 kg
2.1			50,000 kg	200,000 kg
2.11			5,000 kg	50,000 kg
2.3.1			2,500,000 kg	25,000,000 kg
2.3.2			2,500,000 kg	25,000,000 kg

# COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION

## traceable to NIST

□□□□□□□□

□□ (EU) 2020/878 □□ □□□ REACH □□ (EC) 1907/2006 □□ □□

□□ □□ □□(12. BImSchV)				
□□	□□	□□	□□ □□	□□ □□
2.3.3			2,500,000 kg	25,000,000 kg
2.3.4			2,500,000 kg	25,000,000 kg
2.3.5			2,500,000 kg	25,000,000 kg
2.30			200,000 kg	500,000 kg
2.31				1,000 kg
2.35				1 kg
2.43.3			10,000 kg	100,000 kg
2.7			1,000 kg	2,000 kg
2.8				100 kg

□□□□

- SZW-lijst van kankerverwekkende stoffen : □□ □□ □□□□ □□□□□.
- SZW-lijst van mutagene stoffen : □□ □□ □□□□ □□□□□.
- SZW-lijst van reprotoxische stoffen – Borstvoeding : □□ □□ □□□□ □□□□□.
- SZW-lijst van reprotoxische stoffen – Vruchtbaarheid : □□ □□ □□□□ □□□□□.
- SZW-lijst van reprotoxische stoffen – Ontwikkeling : □□ □□ □□□□ □□□□□.

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- : Act of 25 February 2011 on chemical substances and their mixtures (J. o L. No. 63, item 322 as amended; consolidated text J. o L. 2019, item 1225).
- Act of 14 December 2012 on waste (J. o L. 2013, item 322 as amended; consolidated text J. o L. 2020, item 797).
- The announcement of Marshal of the Sejm of the Republic of Poland dated 19 October 2016 concerning the consolidated text announcement of the decree on the management of packaging and packaging waste (J. o L. 2016, item 1863 as amended).
- Decree of the Minister of Environment of 14 December 2014 on the catalogue of waste (J. o L. 2014, item 1923).
- Act of 19 August 2011 on the Carriage of Dangerous Goods (J. o L. 2011 No. 227, item 1367 as amended; consolidated text J. o L. 2020, item 154).
- Regulation of the Minister of Family, Labour and Social Policy of 12 June 2018 on the highest permissible concentration and intensity of noxious agents for health at work environment (J. o L. item 1286 as amended).
- The announcement of Minister of Health dated 9 September 2016 concerning the consolidated text announcement of the decree of the Minister of Health of 30 December 2004 on health and safety at work related to exposure to chemical agents at work (J. o L. of 16 September 2016, item 1488)
- Regulation of the Minister of Health of 2 February 2011 on tests and measurements of the noxious agents for health at work environment (J. o L. No. 33, item 166 as amended).
- Regulation of the Minister of Environment of 9 December 2003 on particularly hazardous substances to the environment (J. o L. No. 217, item 2141).
- ADR Agreement: Government Statement of 13 March 2023 on the entry into force of amendments to Annexes A and B to the Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), signed in Geneva on 30 September 1957 (J. o. L. 2023, item 891)

□□□

- Royal Decree 665/1997 : Is not subject to the Royal Decree 665/1997

### 15.2. □□ □□ □□□ □□

No chemical safety assessment has been carried out

# COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION

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□□□□□□□□

□□ (EU) 2020/878 □□ □□□ REACH □□ (EC) 1907/2006 □□ □□

### □□ 16: □□ □□□□

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ACGIH	American Conference of Government Industrial Hygienists
ADN	European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways
ADR	European Agreement concerning the International Carriage of Dangerous Goods by Road
ATE	Acute Toxicity Estimate
BCF	Bioconcentration factor
BLV	□□ □□ □
BOD	Biochemical oxygen demand (BOD)
CAS □□	□□□□ □□-□□ □□(CAS)
CLP	Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008
COD	□□□ □□ □□□
CSA	□□ □□ □□□ □□
DMEL	Derived Minimal Effect level
DNEL	□□ □□□ □□
EC □□	□□ □□□ □□
EC50	Median effective concentration
ED	□□□ □□□□
EN	□□ □□
EWC	European waste catalogue
IARC	International Agency for Research on Cancer
IATA	International Air Transport Association
IMDG	International Maritime Dangerous Goods
LC50	Median lethal concentration
LD50	Median lethal dose
LOAEL	Lowest Observed Adverse Effect Level
Log Kow	Partition coefficient n-octanol/water (Log Kow)
Log Pow	Partition coefficient n-octanol/water (Log Pow)
MAK	maximum workplace concentration
NOAEC	No-Observed Adverse Effect Concentration
NOAEL	No-Observed Adverse Effect Level
NOEC	No-Observed Effect Concentration
N.O.S.	Not Otherwise Specified
OECD	Organisation for Economic Co-operation and Development
OEL	□□□ □□ □□
OSHA	Occupational Safety & Health Administration
PBT	Persistent Bioaccumulative Toxic
PNEC	□□ □□□ □□

# COPPER (II) SULPHATE 0.5M(0.5N) STANDARDIZED SOLUTION

## traceable to NIST

□□□□□□□□

□□ (EU) 2020/878 □□ □□□ REACH □□ (EC) 1907/2006 □□ □□

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PPE	□□ □□□
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail
SDS	□□□□□□□□
STP	Sewage treatment plant
TF	□□□ □□
ThOD	Theoretical oxygen demand (ThOD)
TLM	Median Tolerance Limit
TWA	Time Weighted Average
COV	Volatile Organic Compounds
vPvB	Very Persistent and Very Bioaccumulative
UFI	□□ □□ □□□

H-□□ □ EUH-□□ □□:	
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H302	□□□ □□□.
H318	□□ □□ □□□ □□□.
H400	□□□□□□ □□ □□□.
H410	□□□ □□□ □□ □□□□□□ □□ □□□.
H411	□□□□ □□□ □□ □□□□□□ □□□.

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