

Ртутные соли

Технические характеристики

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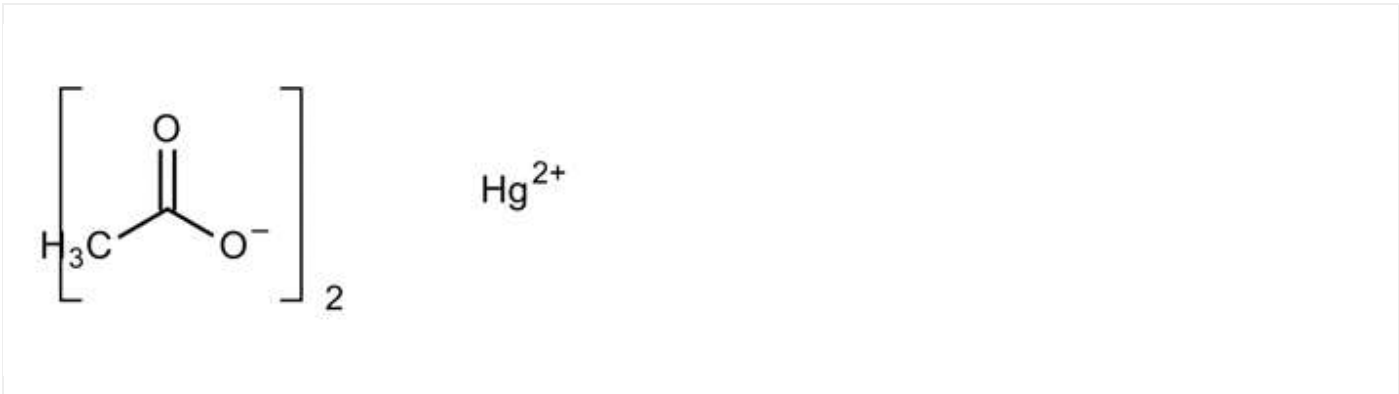
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MERCURIC ACETATE 98.5% EXTRAPURE

Reagent for the hydrolysis of vinyl halides to ketones. Mercury(II) acetate

Product Code.	01657	Grade	Extrapure
Purity	98.5%	CAS No.	1600-27-7
Molecular Formula	(CH3COO)2Hg	Molecular Weight	318.68
H.S.Code	2852.10000	Shelf Life	60 Months



Physical Properties

Physical state at 20 °C	Solid	Colour	White powder	Odour	Slight acetic acid odor
Melting point/ Freezing point [°C]	179 - 182 °C	Vapour density	11	Density [g/cm3]	3.27
Solubility in water [% weight]	25 g/100 ml water @ 100C				

Packaging

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Specification

Appearance	White crystalline powder
Assay	Min 98.5%
Chloride (Cl)	Max 0.03%
Sulphate (SO4)	Max 0.005%
Iron (Fe)	Max 0.001%
Mercury (I) (as Hg)	Max 0.5%

Substance not reducible with formic acid (Residue on ignition as SO₄)

Max 0.1%

Safety Information and Hazard Symbols



Symbol: GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 1629

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H300-H310-H330-H373-H410

Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC CHLORIDE 98% EXTRAPURE

Mercury(II) chloride

Product Code.	01662	Grade	Extrapure
Purity	98%	CAS No.	7487-94-7
Molecular Formula	HgCl2	Molecular Weight	271.50
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystals	Odour	Odorless
pH value	3.2 (0.2 M solution)	Melting point/ Freezing point [°C]	277 °C	Boiling point [°C]	302 °C
Vapour pressure mm/Hg	1 mm Hg @ 136.20C	Vapour density	8.7	Density [g/cm3]	5.4
Solubility in water [% weight]	7.4g in 100g of water				

Packaging

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Specification

Appearance	White crystalline powder
Assay (complexometric; on dried basis)	Min 98.0%
Identity	Passes test
Appearance of solution	Passes test
Solution in Ether	Passes test
Acidity or alkalinity	Passes test
Mercury (I) Chloride (HgCl2)	Passes test
Loss on drying (24 hrs in vacuum)	Max 1.0%

Safety Information and Hazard Symbols



Symbol: GHS05, GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 1624

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H300-H314-H341-H361f-H372-H410

Precaution Statement: P264-P273-P280-P301 + P310-P305 + P351 + P338-P310

MERCURIC CHLORIDE 99.5% AR

Confirms to Reag. Ph Eur (Reagent for Zinc) Mercury(II) chloride

Product Code.	01663	Grade	AR
Purity	99.5%	CAS No.	7487-94-7
Molecular Formula	HgCl2	Molecular Weight	271.50
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystals	Odour	Odorless
pH value	3.2 (0.2 M solution)	Melting point/ Freezing point [°C]	277 °C	Boiling point [°C]	302 °C
Vapour pressure mm/Hg	1 mm Hg @ 136.20C	Vapour density	8.7	Density [g/cm3]	5.4
Solubility in water [% weight]	7.4g in 100g of water				

Packaging

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Specification

Appearance	White crystalline powder
Assay (complexometric; on anhydrous basis)	99.5 - 100.5%
Identity	Passes test
Appearance of solution	Passes test
Solution in Ether	Passes test
Acidity or alkalinity	Passes test
Mercury (I) Chloride (HgCl2)	Passes test
Iron (Fe)	Max 0.002%
Residue after reduction with formic acid	Max 0.02%
Loss on drying (24 hrs.in vacuum)	Max 1.0%

Safety Information and Hazard Symbols



Symbol: GHS05, GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 1624

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H300-H314-H341-H361f-H372-H410

Precaution Statement: P264-P273-P280-P301 + P310-P305 + P351 + P338-P310

MERCURIC IODIDE RED AR

Mercury(II) iodide

Product Code.	01665	Grade	
Purity	99%	CAS No.	7774-29-0
Molecular Formula	Hgl2	Molecular Weight	454.40
H.S.Code	2852.10000	Shelf Life	36 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	Scarlet colour	Odour	Odorless
Melting point/ Freezing point [°C]	259 °C	Boiling point [°C]	354 °C	Density [g/cm3]	6.3
Solubility in water [% weight]	Soluble in water				

Packaging

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Specification

Appearance	Reddish orange powder
Assay (iodometric)	Min 99%
Solubility in KI Solution	Passes test
Mercurous mercury (as Hg)	Max 0.1%
Soluble mercury salts (as Hg)	Max 0.05%

Safety Information and Hazard Symbols


Symbol: GHS06, GHS08, GHS09 Signal Word: Danger UN No.: 1638 IMCO Class No.: 6.1 Packing Group: II Hazardous Statement: H300-H310-H330-H373-H410 Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC NITRATE 98% EXTRAPURE

Mercury(II) nitrate monohydrate

Product Code.	01666	Grade	Extrapure
Purity	98%	CAS No.	7783-34-8
Molecular Formula	Hg(NO3)2.H2O	Molecular Weight	342.62
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	Colorless to white crystals	Odour	Slight nitric acid odor
Melting point/ Freezing point [°C]	79 °C	Vapour density	11	Density [g/cm3]	4.3
Solubility in water [% weight]	Soluble in water				

Specification

Appearance	White to off white hygroscopic crystalline powder
Assay (ex Hg)	Min 98.0%
Residue after reduction	Max 0.05%
Chloride (Cl)	Max 0.005%
Sulphate (SO4)	Max 0.01%
Iron (Fe)	Max 0.005%
Potassium (K)	Max 0.01%
Sodium (Na)	Max 0.01%

Safety Information and Hazard Symbols

  
Symbol: GHS06, GHS08, GHS09 Signal Word: Danger UN No.: 1625 IMCO Class No.: 6.1 Packing Group: II Hazardous Statement: H300-H310-H330-H373-H410 Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC OXIDE RED 99% AR

Mercury(II) oxide red

Product Code.	01671	Grade	
Purity	99%	CAS No.	21908-53-2
Molecular Formula	HgO	Molecular Weight	216.59
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	Orange red to yellow	Odour	Odorless
Melting point/ Freezing point [°C]	500 °C	Evaporation rate	0.6	Density [g/cm3]	11.14
Solubility in water [% weight]	Insoluble				

Packaging

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Specification

Appearance	Reddish orange powder
Assay	99 - 100.5%
Substance insoluble in HCl	Max 0.03%
Chloride (Cl)	Max 0.01%
Sulphate (SO4)	Max 0.005%
Total nitrogen (N)	Max 0.005%
Lead (Pb)	Max 0.0005%
Copper (Cu)	Max 0.0005%
Cadmium (Cd)	Max 0.0001%
Zinc (Zn)	Max 0.0005%
Iron (Fe)	Max 0.005%
Substance not reducible with formic acid (Residue on ignition as SO4)	Max 0.025%

Safety Information and Hazard Symbols



Symbol: GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 1641

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H300-H310-H330-H373-H410

Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC OXIDE RED 99% EXTRAPURE

Mercury(II) oxide red

Product Code.	01670	Grade	Extrapure
Purity	99%	CAS No.	21908-53-2
Molecular Formula	HgO	Molecular Weight	216.59
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	Orange red to yellow	Odour	Odorless
Melting point/ Freezing point [°C]	500 °C	Evaporation rate	0.6	Density [g/cm3]	11.14
Solubility in water [% weight]	Insoluble				

Specification

Appearance	Reddish orange powder
Assay	Min 99.0%
Appearance of solution	Passes test
Impurities with an acidic or alkaline reaction	Passes test
Chloride (Cl)	Max 0.05%
Nitrate (NO3)	Passes test
Yellow mercury (II) oxide	Passes test
Substance not reducible with formic acid (Residue on ignition)	Max 0.05%
Loss on drying (at 105°C)	Max 0.5%

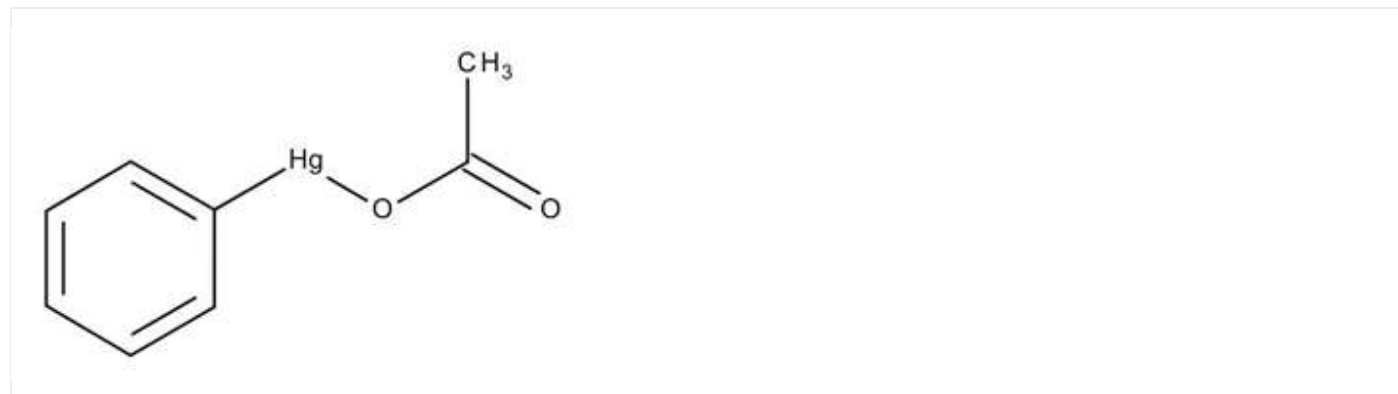
Safety Information and Hazard Symbols


Symbol: GHS06, GHS08, GHS09 Signal Word: Danger UN No.: 1641 IMCO Class No.: 6.1 Packing Group: II Hazardous Statement: H300-H310-H330-H373-H410 Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC PHENYL ACETATE 98% FOR SYNTHESIS

Phenylmercuric acetate; Mercury phenyl acetate

Product Code.	01674	Grade	
Purity	98%	CAS No.	62-38-4
Molecular Formula	C ₈ H ₈ HgO ₂	Molecular Weight	336.74
H.S.Code	2852.10000	Shelf Life	60 Months



Physical Properties

Physical state at 20 °C	Solid	Colour	White	Odour	Acetic acid odor
Melting point/ Freezing point [°C]	148 - 151 °C	Solubility in water [% weight]	0.16g in 100g of water	Partition coefficient Log Pow octanol / water at 20°C	5

Packaging

Specification

Appearance	White to yellow crystalline powder or powder
Assay (ex Hg)	98 - 100.5%
Melting range	149 - 153°C
Residue on ignition	Max 0.2%
Mercuric salts and heavy metals	Passes test as per USP
Polymercurated benzene compounds	Max 1.5%

Safety Information and Hazard Symbols



Symbol: GHS05, GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 1674

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H301-H314-H372-H410

Precaution Statement: P273-P280-P301 + P310-P305 + P351 + P338-P310-P501

MERCURIC SULPHATE 98% AR

[mercury (II) sulphate]

Product Code.	01676	Grade	AR
Purity	98%	CAS No.	7783-35-9
Molecular Formula	HgSO4	Molecular Weight	296.65
H.S.Code	28521000.00000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystalline	Odour	Odorless
Density [g/cm3]	6.47				

Packaging



Specification

Appearance	White to off-white crystalline powder
Assay	Min 98%
Chloride (Cl)	Max 0.003%
Iron (Fe)	Max 0.005%
Mercury (I) (as Hg)	Max 0.15%
Nitrate (NO3)	Passes ACS test (about 0.003%)
Residue after reduction	Max 0.02%
Suitability (for COD determination acc.NEN (Max 0.8g Hg (II)SO4/20ml)	Passes test
Solubility (10% solution in hot 5N H2SO4)	Clear and colorless

Safety Information and Hazard Symbols



Symbol: GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 1645

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H300-H310-H330-H373-H410

Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC SULPHATE 98% EXTRAPURE

Mercury(II) sulphate

Product Code.	01675	Grade	Extrapure
Purity	98%	CAS No.	7783-35-9
Molecular Formula	HgSO ₄	Molecular Weight	296.65
H.S.Code	2833.29900	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystalline	Odour	Odorless
Density [g/cm ³]	6.47				

Packaging



Specification

Appearance	A white to off white crystalline powder
Assay	Min 98.0%
Chloride (Cl)	Max 0.01%
Iron (Fe)	Max 0.01%
Mercury (I) (as Hg)	Max 0.2%
Residue after reduction	Max 0.1%

Safety Information and Hazard Symbols


Symbol: GHS06, GHS08, GHS09 Signal Word: Danger UN No.: 1645 IMCO Class No.: 6.1 Packing Group: II Hazardous Statement: H300-H310-H330-H373-H410 Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC SULPHATE 99% ULTRAPURE AR

Product Code.	1676A	Grade	ULTRAPURE AR
Purity	99%	CAS No.	7783-35-9
Molecular Formula	HgSO4	Molecular Weight	296.65
H.S.Code	28521000.00000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystalline	Odour	Odorless
Density [g/cm3]	6.47				

Packaging



Specification

Appearance	White crystalline powder
Assay	Min 99.0%
Calcium (Ca)	Max 0.005%
Copper (Cu)	Max 0.0005%
Iron (Fe)	Max 0.0010 %
Lead (Pb)	Max 0.0005%
Magnesium (Mg)	Max 0.0005%
Potassium (K)	Max 0.0010%
Sodium (Na)	Max 0.0020%
Total chloride (Cl)	Max 0.003%
Total nitrogen (N)	Max 0.005%

Total phosphorus (P)	Max 0.0020%
Total silicon (Si)	Max 0.0020%
Zinc (Zn)	Max 0.0010%

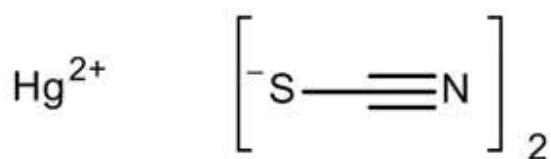
Safety Information and Hazard Symbols


Symbol: GHS06, GHS08, GHS09 Signal Word: Danger UN No.: 1645 IMCO Class No.: 6.1 Packing Group: II Hazardous Statement: H300-H310-H330-H373-H410 Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCURIC THIOCYANATE 99% AR

Clinical reagent for chloride ion. Mercuric isothiocyanate; Mercuric sulfocyanide; Mercury di(thiocyanate); Thiocyanic acid mercury(II) salt

Product Code.	01677	Grade	AR
Purity	99%	CAS No.	592-85-8
Molecular Formula	Hg(SCN)2	Molecular Weight	316.75
H.S.Code	2852.10000	Shelf Life	60 Months



Physical Properties

Physical state at 20 °C	Solid	Colour	White-off white powder	Odour	Odorless
Melting point/ Freezing point [°C]	165 °C	Flash point [°C]	120 °C	Vapour density	11
Density [g/cm3]	4	Solubility in water [% weight]	Negligible		

Packaging



Specification

Appearance	A white to off white crystalline powder
Assay (complexometric)	Min 99.0%
Iron (Fe)	Max 0.002%

Safety Information and Hazard Symbols



Symbol: GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 1646

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H300-H310-H330-H373-H410

Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

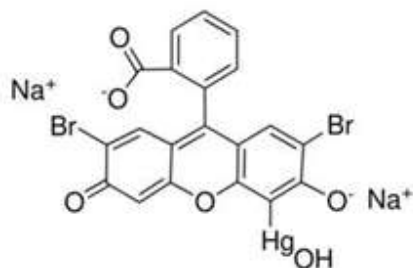
Risk Statement: 26/27/28-33-50/53

Safety Statement: 13-28-45-60-61

MERCUROCHROME 97.5% EXTRAPURE

Mercury Dibromofluorescein

Product Code.	01678	Grade	
Purity	97.5%	CAS No.	129-16-8
Molecular Formula	C ₂₀ H ₈ Br ₂ HgNa ₂ O ₆ .3H ₂ O	Molecular Weight	804.75
H.S.Code	3003.90320	Shelf Life	60 Months



Physical Properties

Physical state at 20 °C	Solid	Colour	Dark reddish brown	Odour	Odorless
pH value	8.5 - 9	Melting point/ Freezing point [°C]	> 300 °C		

Specification

Appearance	Green crystals with metallic luster /Green glimmering scales, granules or crystals
Assay (Hg)	24.0 to 27.0 %
Assay (Br ₂)	18.0 to 22.5%

Safety Information and Hazard Symbols



Symbol: GHS06, GHS08, GHS09

Signal Word: Danger

UN No.: 2025

IMCO Class No.: 6.1

Packing Group: II

Hazardous Statement: H300-H310-H330-H373-H410

Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

MERCUROUS CHLORIDE 99.5% AR

Mercury (I) chloride ; calomel

Product Code.	01680	Grade	
Purity	99.5%	CAS No.	10112-91-1
Molecular Formula	Hg ₂ Cl ₂	Molecular Weight	472.09
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystalline	Odour	Odorless
Melting point/ Freezing point [°C]	277 °C	Boiling point [°C]	302 °C	Vapour pressure mm/Hg	1.7 mm Hg at 236 °C
Density [g/cm ³]	5.44	Solubility in water [% weight]	Negligible		

Packaging

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Specification

Appearance	White crystalline powder
Assay (iodometric)	Min 99.5%
Sulphate (SO ₄)	Max 0.01%
Iron (Fe)	Max 0.001%
Mercury (I) Chloride (HgCl ₂)	Max 0.01%
Substance not reducible with formic acid (Residue on ignition as SO ₄)	Max 0.02%

Safety Information and Hazard Symbols

 
Symbol: GHS07, GHS09 Signal Word: Warning UN No.: 3077 IMCO Class No.: 9 Packing Group: III Hazardous Statement: H302-H315-H319-H335-H410 Precaution Statement: P261-P273-P305 + P351 + P338-P501

MERCUROUS CHLORIDE 99% EXTRAPURE
Mercury (I) chloride ;calomel

Product Code.	01679	Grade	
Purity	99%	CAS No.	10112-91-1
Molecular Formula	Hg2Cl2	Molecular Weight	472.09
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystalline	Odour	Odorless
Melting point/ Freezing point [°C]	277 °C	Boiling point [°C]	302 °C	Vapour pressure mm/Hg	1.7 mm Hg at 236 °C
Density [g/cm3]	5.44	Solubility in water [% weight]	Negligible		

Specification

Appearance	White crystalline powder
Assay (iodometric)	Min 99%
Foreign heavy metals, soluble mercury salts (as Pb)	Max 0.002%
Ammonium (NH4)	Max 0.01%
Substance not reducible with formic acid (Residue on ignition as SO4)	Max 0.1%
Loss on drying	Max 0.5%
Impurities with an acidic or alkaline reaction	Passes test

Safety Information and Hazard Symbols


Symbol: GHS07, GHS09 Signal Word: Warning UN No.: 2025 IMCO Class No.: 6.1 Packing Group: III Hazardous Statement: H302-H315-H319-H335-H410 Precaution Statement: P261-P273-P305 + P351 + P338-P501

MERCUROUS NITRATE 95% EXTRAPURE

Mercury (I) nitrate dihydrate

Product Code.	01681	Grade	
Purity	95%	CAS No.	14836-60-3
Molecular Formula	Hg2(NO3)2.2H2O	Molecular Weight	561.22
H.S.Code	2852.10000	Shelf Life	60 Months

Physical Properties

Physical state at 20 °C	Solid	Colour	White crystals	Odour	Odorless or slight nitric acid odor
Melting point/ Freezing point [°C]	70 °C	Vapour density	1.9	Density [g/cm3]	4.78
Solubility in water [% weight]	Soluble in water				

Specification

Appearance	White crystals
Assay	Min 95%
Substance insoluble in HNO3	Passes test
Chloride (Cl)	Max 0.03%
Iron (Fe)	Max 0.005%
Mercury (II) (as Hg)	Max 3.0%
Substance not reducible with formic acid (Residue on ignition as SO4)	Max 0.1%

Safety Information and Hazard Symbols


Symbol: GHS06, GHS08, GHS09 Signal Word: Danger UN No.: 1627 IMCO Class No.: 6.1 Packing Group: II Hazardous Statement: H300-H310-H330-H373-H410 Precaution Statement: P260-P264-P273-P280-P284-P301 + P310

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