

## Iron (II) Sulfate Heptahydrate

## Ferrous Sulfate

 $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$ 

M. Wt: 278.01

Purity: &gt;98%

H. Phrase: H302 H319 H315

P. Phrase: P280 P264 P305+P351+P338 P301+P312 P330

CAS No: 7782-63-0

Packaging: Plastic

**CHE5668SE** 250g **£8.20****CHE2016SE** 500g **£9.79**

Warning



## Iron (II) Sulphide Lump (Ferrous Sulphide Lump)

## Ferrous Sulfide

FeS

M. Wt: 87.91

H. Phrase: H400

P. Phrase: P273

CAS No: 1317-37-9

Packaging: Plastic

Group: III

UN No: 3077

UN Class: 9

**CHE2024SE** 500g **£9.68**

Warning



## Janus Green Stain

 $\text{C}_{30}\text{H}_{31}\text{ClN}_6$ 

CAS No: 2869-83-2

Packaging: Plastic

**CHE5684SE** 1g **£10.90**

## Lactic Acid

## 2-Hydroxypropionic Acid

 $\text{CH}_3\text{CHOHCOOH}$ 

M. Wt: 90.08

Purity: 86.5-88.5%

H. Phrase: H315 H318

P. Phrase: P264 P280 P305+P351+P338 P337+P313

CAS No: 79-33-4

Packaging: Plastic

**CHE5596SE** 500mL **£12.26**

Danger



## Lactose

 $\text{C}_{12}\text{H}_{22}\text{O}_{11} \cdot \text{H}_2\text{O}$ 

M. Wt: 360.31

Purity: &gt;99.6%

CAS No: 64044-51-5

Packaging: Plastic

**CHE5688SE** 100g **£5.02****CHE5690SE** 500g **£11.66**

## Lead Bromide

 $\text{PbBr}_2$ 

M. Wt: 367.01

Purity: &gt;98%

H. Phrase: H360 H302 H332 H373 H410

P. Phrase: P281 P260 P264 P270 P301+P312 P330

CAS No: 10031-22-8

Packaging: Plastic

Group: III

UN No: 2291

UN Class: 6.1

**CHE2312SE** 100g **£41.32**

Danger



## Lead (II) Carbonate Basic

 $\text{C}_2\text{H}_3\text{O}_6\text{Pb}_3$ 

M. Wt: 775.63

Purity: &gt;75%

H. Phrase: H302 H332 H360 H373 H410

P. Phrase: P281 P260 P264 P270 P301+P312 P330

CAS No: 1319-46-6

Packaging: Plastic

Group: III

UN No: 3077

UN Class: 9

**CHE2316SE** 500g **£12.37**

Danger



## Lead (II) Chloride

 $\text{PbCl}_2$ 

M. Wt: 278.1

Purity: &gt;98%

H. Phrase: H360 H332 H302 H373 H410

P. Phrase: P281 P260 P264 P270 P301+P312 P330

CAS No: 7758-95-4

Packaging: Plastic

Group: III

UN No: 2291

UN Class: 6.1

**CHE5694SE** 100g **£17.00**

Danger



## Lead Metal Foil

Pb

M. Wt: 207.2

Purity: &gt;99%

H. Phrase: H360 H332 H302 H373 H410

P. Phrase: P281 P260 P264 P270 P301+P312 P330

CAS No: 7439-92-1

Packaging: Plastic

Group: III

UN No: 3077

UN Class: 9

**CHE2322SE** 500g **£11.98**

Danger



## Lead Metal Shot

3mm Diameter

Pb

M. Wt: 207.2

H. Phrase: H360 H332 H302 H373 H410

P. Phrase: P281 P260 P264 P270 P301+P312 P330

CAS No: 7439-92-1

Packaging: Plastic

Group: III

UN No: 3077

UN Class: 9

**CHE5702SE** 500g **£9.48**

Danger

