

Iodine 0.05M

Standard Solution

Warning

 I_2

M. Wt: 253.8

Packaging: Glass

CHE5664SE 2.5L **£27.45****Iodine Resublimed**

Warning

 I_2

M. Wt: 253.81

Purity: >99.5%

H. Phrase: H332 H312 H400 H335 H372

P. Phrase: P280 P261 P271 P363 P302+P352 P273

CAS No: 7553-56-2

Packaging: Glass

Group: III

UN No: 3495

UN Class: 8

CHE2248SE 100g **£36.24****CHE2250SE** 500g **£157.17****Iodine 1% Solution in KI (0.05M Iodine)**

Warning



M. Wt: 55.85

Packaging: Glass

CHE5328SE 500mL **£6.74****CHE5329SE** 2.5L **£25.10****1-Iodobutane**

Danger



N-Butyl Iodide

 $CH_3(CH_2)_3I$

M. Wt: 184.02

Purity: >99%

H. Phrase: H226 H331

P. Phrase: P261 P312 P210 P233

CAS No: 542-69-8

Packaging: Glass

Group: III

UN No: 1993

UN Class: 3

CHE2226SE 25mL **£17.27****Iron (II) Carbonate Saccharated**

Ferrous Carbonate

CAS No: 8001-10-3

Packaging: Plastic

CHE5330SE 250g **£19.44****Iron Metal Filings, Coarse**

Fe

M. Wt: 55.85

CAS No: 7439-89-6

Packaging: Plastic

CHE2258SE 500g **£3.58****CHE5676SE** 3kg **£10.94****Iron Metal Filings, Fine**

Fe

M. Wt: 55.85

CAS No: 7439-89-6

Packaging: Plastic

CHE2264SE 500g **£6.55****CHE5678SE** 1kg **£12.40****CHE5332SE** 3kg **£21.20****Iron Metal Powder Reduced**

Danger



Fe

M. Wt: 55.85

Purity: >96%

H. Phrase: H228

P. Phrase: P210 P280 P378

CAS No: 7439-89-6

Packaging: Plastic

Group: III

UN No: 3089

UN Class: 4.1

CHE2268SE 500g **£39.07****Iron (III) Nitrate Nonohydrate**

Warning



Ferric Nitrate

 $Fe(NO_3)_3 \cdot 9H_2O$

M. Wt: 404

Purity: >98%

H. Phrase: H272 H315 H319 H335

P. Phrase: P210 P220 P221 P280

CAS No: 7782-61-8

Packaging: Plastic

Group: III

UN No: 1466

UN Class: 5.1

CHE5331SE 250g **£7.83****CHE2004SE** 500g **£12.01****Iron (III) Oxide**

Warning



Ferric Oxide

 Fe_2O_3

M. Wt: 159.69

Purity: >95%

H. Phrase: H315 H319 H335

P. Phrase: P264 P280 P260 P271 P332+P313

P337+P313

CAS No: 1309-37-1

Packaging: Plastic

CHE2006SE 500g **£6.95****Iron (III) Sulfate**

Warning



Ferric Sulfate

 $Fe_2(SO_4)_3$

M. Wt: 399.88 (Anhydrous) Purity: 97%

H. Phrase: H302 H319 H335

P. Phrase: P264 P280 P270 P305+P351+P338

P337+P313

CAS No: 10028-22-5

Packaging: Plastic

Group: III

UN No: 3077

UN Class: 9

CHE5674SE 500g **£22.03****Please note: prices may change**Please check www.science2education.co.uk
for the most up-to-date pricing