Hydrocloric Acid 1M

HCl
M. Wt: 36.46

CAS No: 7647-01-0

CHE9237SE 1L £5.94

Hydrochloric Acid 1M C.V.S.

To make 1L

Danger

HCl
M. Wt: 36.46
H. Phrase: H314 H335
P. Phrase: P260 P264 P280 P271 P303+P361+P353 P403+P233

CAS No: 7647-01-0
Packaging: Paper Group: II
UN No: 1789 UN Class: 8
CHE5648SE PK6 £23.16

Hydrochloric Acid 2M

HCl
M. Wt: 36.46

CAS No: 7647-01-0
Packaging: Plastic
CHE2568SE 2.5L £7.78

Hydrochloric Acid 4M

Standard Volumetric Solution

Warning

HCl
M. Wt: 36.46
H. Phrase: H315 H319 H335
P. Phrase: P264 P280 P260 P271 P332+P313 P337+P313

CAS No: 7647-01-0
Packaging: Plastic Group: II
UN No: 1789 UN Class: 8
CHE5652SE 1L £15.01

Hydrogen Peroxide 20 Vol

Warning

H_2O_2
M. Wt: 34.01 Purity: >5.75%
H. Phrase: H319
P. Phrase: P264 P280 P305+P351+P338 P337+P313

CAS No: 7722-84-1
Packaging: Plastic
CHE5654SE 500mL £4.86
CHE2210SE 2L £16.69

Hydrogen Peroxide 100 Vol

Danger

H_2O_2
M. Wt: 34.01 Purity: 29-31%
H. Phrase: H318 H302
P. Phrase: P280 P264 P305+P351+P338 P301+P312 P330

CAS No: 7722-84-1 Group: II
UN No: 2014 UN Class: 5.1
CHE2200SE 500mL £5.48
ADR **CHE5327SE** 2L £12.18

2-Hydroxybenzoic Acid

Danger

Salicylic Acid
$C_6H_4OHCOOH$
M. Wt: 138.12 Purity: >99%
H. Phrase: H302 H318
P. Phrase: P280 P264 P305+P351+P338 P301+P312 P330

CAS No: 69-72-7
Packaging: Plastic
CHE3182SE 100g £6.18
CHE5872SE 500g £18.90

Hydroxypropane-1,2,3-Tricarboxylic Acid

Warning

Citric Acid Anhydrous
$HOC(COOH)(CH_2COOH)_2$
M. Wt: 192.124 Purity: >99.5%
H. Phrase: H319
P. Phrase: P264 P280 P305 P351 P338 P337 P313

CAS No: 77-92-9
UN No: N/R
CHE1596 500g £14.77

Immersion Oil

Danger

H. Phrase: H351 H360 H410
P. Phrase: P201 P273 P280 P308+P313

Packaging: Glass Group: III
UN No: 3082 UN Class: 9
CHE5656SE 25mL £10.47

Indigo Carmine

Warning

$C_{16}H_8N_2Na_2O_8S_2$
M. Wt: 466.36

CAS No: 860-22-0
CHE5658SE 5g £3.32

Indol-3-Ylacetic Acid

IAA
$[C_6H_4NHCH{:}C]CH_2COOH$
M. Wt: 175.19 Purity: >97%

CAS No: 87-51-4
Packaging: Plastic
CHE5660SE 1g £6.55
CHE5662SE 5g £23.52

Industrial Denatured Alcohol

Danger

CH_3CH_2OH
M. Wt: 46.07

CAS No: 64-17-5
CHE9027SE 200mL £3.27