

Hydrochloric acid, 1.18 specific gravity**Application** - Specified reagent for general laboratory work (SLR)H/1150/PB15 1 L
H/1150/PB17 2.5 LPL
PLHCl
AssayM.W. 36.46
35-38%page
166**Magnesium, metal, ribbon coil**

M/O100/46 25 g

PJ

Mg

At. W. 24.31

page
176**Methylated spirit, 99% v/v
(Industrial methylated spirit, 74 O.P.)**M/4450/17 2.5L
M/4450/25 25L
M/4450/30 18LGB
MD
MDFl. Pt
Risk12°C
11, 20/21/22,
68/20/21/22First aid
Fire
Spillage
DisposalStd.
C, P, W, H
A, C, F, J
5, 6, 7

Safety

7, 16, 36/37, 45

page
181**Copper (II) oxide, powder****Application** - Unspecified reagent for general laboratory work (Technical)C/8200/50 250 g
C/8200/53 500 gGJ
GJ

CuO

M.W. 79.54

Risk
First aid20/22
Std.Spillage
DisposalC, K, H
3, 4, 9page
153

chemicals

Sulfuric acid, about 1.84 Sp. Gr.**Application** - Specified reagent for general laboratory work (SLR)S/9160/PB15 1L
S/9160/PB17 2.5LPL
PL

H2SO4

M.W. 98.08

Assay

>98%

page
212**Hydrogen peroxide, 20 volumes****Application** - Specified reagent for general laboratory work (SLR)H/1550/15 1L
H/1550/17 2.5LPL
PL

H2O2

M.W. 34.01

Assay

>6% w/v

page
167**Hydrogen peroxide, 20 volumes****Application** - For analysis

H/1600/17 2.5L

PL

H2O2
M.W. 34.01

Analysis

Assay

>6.0% w/v

Calcium (Ca)

<5 ppm

Magnesium (Mg)

<1 ppm

Potassium (K)

<1 ppm

Sodium (Na)

<5 ppm

Risk
Store36/38
Cool, dark
placeFirst aid
Spillage
DisposalStd.
F, N
1page
167**Hydrogen peroxide, 100 volumes****Application** - Specified reagent for general laboratory work (SLR)H/1750/15 1L
H/1750/17 2.5LPL
PL

H2O2

M.W. 34.01

Assay

>30% w/v

Risk
Safety
Store34
3, 28, 36/39, 45
Cool, dark placeFirst aid
Spillage
DisposalStd.
C, F, N
1page
167**Acetone****Application** - Specified reagent for general laboratory work (SLR)

(Propanone)

A/0560/15 1 L
A/0560/17 2.5 L
A/0560/21 5 L
A/0560/25 25 LGB
GB
MC
MD

CH3.CO.CH3

M.W. 58.08

Assay

>99%

page
127