Propan-2-ol

Danger

Iso-Propyl Alcohol
$(CH_3)_2CHOH$
M. Wt: 60.1 Purity: >99.5%
H. Phrase: H225 H319 H336
P. Phrase: P210 P280 P305+P351+P338 P337+P313 P303+P361+P353 P403+P235

CAS No: 67-63-0
Packaging: Plastic Group: II
UN No: 1219 UN Class: 3

CHE3118SE	500mL	£5.55
ADR **CHE3116SE**	2.5L	£20.46

Propionaldehyde

Danger

Propanal
CH_3CH_2CHO
M. Wt: 58.08 Purity: >97%
H. Phrase: H225 H302 H332 H335 H315 H318
P. Phrase: P210 P240 P261 P280 P302+P352 P305+P351+P338

CAS No: 123-38-6
Packaging: Glass Group: II
UN No: 1275 UN Class: 3

CHE5354SE	100mL	£10.54
CHE5862SE	250mL	£19.11

Propionic Acid

Danger

Propanoic Acid
CH_3CH_2COOH
M. Wt: 74.08 Purity: >99%
H. Phrase: H314
P. Phrase: P280 P264 P363 P301+P330+P331 P303+P361+P353 P305+P351+P338

CAS No: 79-09-4
Packaging: Glass Group: II
UN No: 3463 UN Class: 8

CHE3134SE	500mL	£17.51

Pyridine

Danger

C_5H_5N
M. Wt: 79.1 Purity: >99%
H. Phrase: H225 H332 H312 H302
P. Phrase: P210 P280 P305+P351+P338 P302+P352

CAS No: 110-86-1
Packaging: Steel Group: II
UN No: 1282 UN Class: 3

ADR **CHE3148SE**	2.5L	£251.52

Resazurin Tablets

CAS No: 550-82-3
Packaging: Plastic

CHE5866SE	PK100	£33.49

Safranine (C.I. 50240)

Danger

H. Phrase: H318
P. Phrase: P264 P280 P305+P351+P338 P337+P313

CAS No: 477-73-6
Packaging: Glass

CHE5870SE	5g	£6.36

Salicylic Acid

Danger

$C_6H_4OHCOOH$
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

Sand, Acid Washed

P. Phrase: P260

CAS No: 7631-86-9
Packaging: Plastic

CHE5355SE	1kg	£4.86

Sand, Fine White

P. Phrase: P260 Purity: >99%

CAS No: 7631-86-9
Packaging: Plastic

CHE5874SE	5kg	£6.60

Sebacoyl Chloride

Danger

$ClCO(CH_2)_8COCl$
M. Wt: 239.14 Purity: >97%
H. Phrase: H302 H310 H314
P. Phrase: P264 P270 P280 P301+P330+P331 P303+P361+P353 P305+P351+P338

CAS No: 111-19-3
Packaging: Glass Group: II
UN No: 3265 UN Class: 8

CHE5356SE	25mL	£37.49

Sebacoyl Chloride Solution 5% w/w

In Cyclohexane

Danger

$[CH_2(CH_2)_4C]H_2$
M. Wt: 84.16
H. Phrase: H225 H304 H315 H336 H410
P. Phrase: P233 P280 P261 P301+P310 P331

CAS No: 110-82-7 Group: II
Packaging: Glass UN Class: 3
UN No: 1145

CHE5357SE	100mL	£7.86