

Medication Safety Labels

# Catalogue

For the Safe Management of Medication  
**V4**



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## INFORMATION

StirlingFildes Healthcare is proud to provide labels that comply with the National Labelling Standard, which is designed to reduce the risk of patient harm from injectable medicines by helping healthcare professionals identify the correct:

- Injectable medicine or fluid (container).
- Route of administration of the injectable medicine (conduit).
- Patient for whom the medicine is intended.

The Labelling Standard sets out the requirements for label format, content and placement. The aim is to:

- Promote safer use of injectable medicines.
- Provide standardisation for user-applied labelling of injectable medicines.
- Provide minimum requirements for user-applied labelling of injectable medicines.

The Labelling Standard addresses one recognised risk point in the safe administration of injectable medicines by preventing medicine administration errors, such as wrong patient, route, medicine or dose. It applies alongside other safe medicine practices.

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StirlingFildes Healthcare provides pre-printed sterile label sets for medicine containers, including jugs, basins and syringes that are frequently used in the closed practice environment.

### MINIMUM REQUIREMENTS FOR LABELLING CONTAINERS IN THE CLOSED PRACTICE ENVIRONMENT

Minimum labelling requirements apply to containers of medicines and fluids when patient identity is established and other means of recording, labelling and preparing signatures are available (e.g. operating rooms).

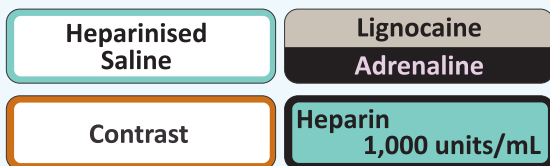
Examples of minimum labelling requirements for containers in the closed practice environment are shown below.

#### INJECTABLE MEDICINES

Label inclusions

- Active ingredient/s (medicine/s) added to the container.
- Concentration (units/mL) optional, except for adrenaline when used as a single medicine.

Pre-printed labels should be used where possible.



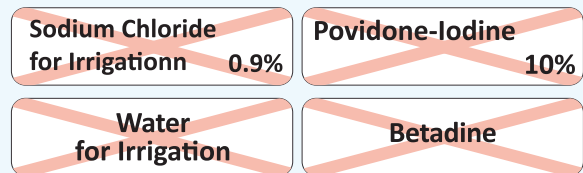
Where a pre-printed label is not available, the generic abbreviated container label should be used, with prompts for the medicine name and concentration.



#### NON-INJECTABLE MEDICINES AND FLUIDS

Label inclusions

- Active ingredient/s (fluid/s) added to the container.
- Concentration (optional).
- Red (70%) St Andrew's Cross watermark.



#### LABEL PLACEMENT


- Avoid placing labels on graduations.
- Avoid placing labels on a pouring spout.



## CUSTOM DESIGNS

- Create your own selection of labels to meet all surgical requirements or customise them to suit each of your speciality surgeries.
- Saves time and reduces potential errors by minimising hand writing on labels.
- Colour coding reduces risks of administering incorrect medicines or fluids.
- Format in specific drug groups, non injectables etc. for efficiency.
- Sterilised in individual pouches.
- Produced in accordance with the National Standard for User-applied Labelling of Injectable Medicines, Fluids and Lines.

### 42 Label Set




Telephone: 03 9264 8988

**THEATRE LABELS** Re-Order Code: HOSL215

<del>Water for Irrigation</del>	<del>Water for Irrigation</del>	<del>Balanced Salt Solution</del>	<del>Hydrogen Peroxide</del>	<del>Povidone Iodine</del>
<del>Sodium Chloride for Irrigation 0.9%</del>	<del>Sodium Chloride for Irrigation 0.9%</del>	<del>Balanced Salt Solution</del>	<del>Chlorhexidine</del>	<del>Cetrimide</del>
<del>Lidocaine (Lignocaine) 2% Adrenaline 1 in 200,000 Bupivacaine 0.5% Adrenaline 1 in 200,000</del>	Bupivacaine 0.5% Adrenaline 1 in 200,000	Bupivacaine 0.5%	Ropivacaine 0.75%	Lidocaine (Lignocaine) 1%
Lidocaine (Lignocaine) 2% Adrenaline 1 in 200,000 Bupivacaine 0.5% Adrenaline 1 in 200,000	Bupivacaine 0.5% Adrenaline 1 in 200,000	Bupivacaine 0.5%	Ropivacaine 0.75%	Lidocaine (Lignocaine) 1%
Lidocaine (Lignocaine) 2% Adrenaline 1 in 200,000 Bupivacaine 0.5% Adrenaline 1 in 200,000	Lidocaine (Lignocaine) 1% Adrenaline 1 in 200,000	Lidocaine (Lignocaine) 2%	Lidocaine (Lignocaine) 2% Ropivacaine 0.75%	Hyalase
Lidocaine (Lignocaine) 2% Adrenaline 1 in 200,000 Bupivacaine 0.5% Adrenaline 1 in 200,000	Lidocaine (Lignocaine) 1% Adrenaline 1 in 200,000	Lidocaine (Lignocaine) 2%	Lidocaine (Lignocaine) 2% Ropivacaine 0.75%	Dexamethasone
Lidocaine (Lignocaine) 2% Adrenaline 1 in 200,000 Bupivacaine 0.5% Adrenaline 1 in 200,000	Sodium Chloride for Injection 0.9%	Water for Injection	Glucose 5%	Celestone Chronodrose
<b>Contrast</b>	Sodium Chloride for Injection 0.9%	Water for Injection	Glucose 50%	Kenacort 40
Contrast	Hydromorphone	Medicine ..... Conc (units/mL) .....	Medicine ..... Conc (units/mL) .....	

### 16 Label Set




Re-order Code: HOSL131 Telephone: (03) 9264 8988

**THEATRE LABELS**

<del>Sodium Chloride for Irrigation 0.9%</del>	Sodium Chloride for Injection 0.9%
<del>Aqueous Chlorhexidine</del>	Bupivacaine 0.5%
<del>Chlorhexidine 2% Alcohol 70%</del>	Bupivacaine 0.5% Adrenaline 1 in 200,000
<del>Betadine 5%</del>	Ropivacaine 0.75%
<del>Betadine 10%</del>	Ropivacaine 1%
<del>Water for Irrigation</del>	<b>Contrast</b>
Medicine ..... Conc (units/mL) .....	Medicine ..... Conc (units/mL) .....
Medicine ..... Conc (units/mL) .....	Medicine ..... Conc (units/mL) .....

### 8 Label Set



Re-order Code: HOSL213 Telephone: (03) 9264 8988

**THEATRE LABELS**

<del>Water for Irrigation</del>
<del>Hydrogen Peroxide</del>
Sodium Chloride 0.9%
<b>Contrast</b>
<b>Heparinised Saline</b>
Ropivacaine 0.75%
Bupivacaine 0.5%
Bupivacaine 0.5% Adrenaline 1 in 200,000





## GENERAL CONSIDERATIONS FOR ALL CONTAINERS

StirlingFildes Healthcare is knowledgeable about all facets of the Labelling Standard and our extensive range of labels are designed to ensure all types of containers comply with operational guidelines for their use:

- Each injectable medicine drawn up in a bag or syringe should be prepared and labelled as a single operation by the same person.
- The TOTAL amount of active ingredient (medicine name) added to the container must be identified, including units (e.g. milligrams, or mg).
- The TOTAL volume of fluid in the container must be identified in millilitres (mL).
- The concentration (units/mL) must be identified. The use of ratios to express medicine concentration (e.g. 1:1000, 1:10 000) is associated with medication errors and discouraged. The exception is pre-printed labels in closed-practice environments, which may be printed with a ratio to be consistent with expression of strength on the original packaging.
- The pharmacy's or manufacturer's labelling of product name, batch number and expiry date must remain visible after the label has been applied.
- A duplicate label should be applied to any overwrapper (i.e. outer wrapper) that does not allow clear visibility of the primary label attached to the bag or syringe.

### Container Labels

100 x 60mm - 500 labels per roll

\$24.77

**For IntraVENOUS Use Only**

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA201

**For IntraTHECAL Use Only**

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA203

**For EPIDURAL Use Only**

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA205

**For REGIONAL Use Only**

Type .....

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA207

**For Subcutaneous Use Only**

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA209

**ROUTE**

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA211

**For Intra-ARTERIAL Use Only**

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA227

**For Enteral Use Only**

Patient ID ..... DOB .....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....

Diluent .....

Date ..... Prepared by .....

Time ..... Checked by .....

LA238

## MINIMUM REQUIREMENTS

### FOR LABELLING CONTAINERS IN THE OPEN-PRACTICE ENVIRONMENT

Minimum labelling requirements apply to:

- Bags and bottles for infusion where injectable medicines are added in the clinical area before administration.
- Syringes for bolus use or infusion filled by drawing up injectable medicine from the manufacturer's original container in the clinical area before administration.

#### Container Labels

60 x 50mm - 500 labels per roll  
\$18.15

LA200

LA202

LA204

LA206

LA208

LA210

LA226

LA237

Where a pre-printed label is not available, the generic abbreviated container label should be used, with prompts for the medicine name and concentration.

#### Additional Containers

70 x 25mm - 500 labels per roll  
\$15.95

LA213

Exception: syringes containing 0.9% sodium chloride for flushing a line. Label inclusions pre-printed '0.9% sodium chloride'.

40 x 11mm - 1,000 labels per box  
\$11.55

LA212

## ADMINISTRATION LINES AND CATHETERS TO IDENTIFY ROUTE

The National Labelling Standard requires that all administration lines and catheters (including extension lines and giving sets used to deliver fluids and/or medicines into a patient by the parenteral route) must be labelled to identify their route of administration.

StirlingFildes Healthcare labels are colour coded according to target tissue, and include fields to document the date and time of line commencement. Our catheter labels (e.g. epidural, intrathecal) are designed for situations when there is a risk of wrong route of administration (e.g. where the patient entry port is distant from the administration site).

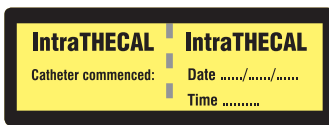
## MINIMUM REQUIREMENTS FOR LABELLING ADMINISTRATION LINES: ROUTE

Label inclusions are route, date and time commenced.

### Lines and Catheters

70 x 25mm - 500 labels per roll

\$15.95



LA214



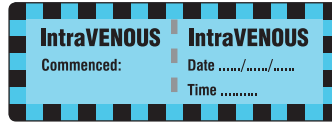
LA215



LA216



LA217



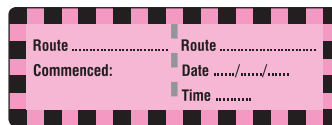
LA218



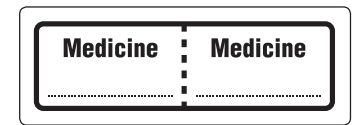
LA219



LA220



LA221



LA222



LA239



76 x 59mm - 500 labels per roll  
**\$21.45**

**Burette Label for IntraVENOUS Use**

Patient .....

ID .....DOB.....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....
.....	.....	.....	.....	.....	.....

Date .....Prepared by.....

Time .....Checked by.....

LA225

## BURETTES

Our burette labels are easy to apply and provide for the documentation of relevant patient specific information such as Name, Patient ID and Date of Birth.

All burettes should be labelled IMMEDIATELY after an injectable medicine is added.

Place the label so that the text is upright and ensure that the burette graduations are not obscured.

Removable labels should be used on burettes, and labels must be removed once the medicine has been administered to the patient.

The burette label may be applied temporarily to the syringe containing the medicine that is to be added directly to the burette. The label will then be transferred to the burette.

60 x 50mm - 500 labels per roll  
**\$21.45**

**Catheter Lock**

Medicine.....

Date.....

	Lumen volume (mL)	Final amount (units)
Arterial lumen.....	.....	.....
Venous lumen.....	.....	.....

Remove medicine used as a 'lock' from lumen(s) prior to catheter use.

LA241

## LOCKED CATHETERS

All locked catheters with a medicine 'in situ' to 'lock' the catheter (e.g. dialysis catheter with a heparin lock) must be labelled in accordance with the National Labelling Standard.

Our locked catheter labels are designed to meet minimum requirements for labelling locked catheters, such as active ingredient (medicine), date prepared and for both the arterial lumen and venous lumen, volume of lumen (mL) & final amount of medicine (units).

Our easy to use labels should be applied to partially cover the catheter dressing. Place the label close to the catheter but leave part of a breathable dressing uncovered to allow the dressing to function as intended.

60 x 50mm - 500 labels per roll  
**\$18.15**

**For Inhalation Use Only**

Patient .....

ID .....DOB.....

Medicine/s	Amount (units)	÷	Volume (mL)	=	Conc (units/mL)
.....	.....	.....	.....	.....	.....
.....	.....	.....	.....	.....	.....

Diluent .....

Date .....Prepared by.....

Time .....Checked by.....

LA240

## INHALATION ROUTE

Ideally, medicines for inhalation should be made available in single-use nebulisers to avoid measurement in a syringe. If a nebuliser solution is measured in a syringe, StirlingFildes Healthcare is pleased to offer labels clearly marked 'For Inhalation Use Only'. This label should be applied to the syringe.

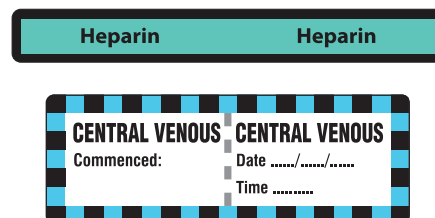
## ADMINISTRATION LINES TO IDENTIFY MEDICINE

Administration lines dedicated to continuous infusions must be labelled to identify the medicine within the line. Labels should be placed near the injection port on the patient side. Place the labels far enough from the injection port to:

- Prevent interference with the mechanics of bolus administration.
- Prevent introduction of infection.

### DEDICATED CONTINUOUS INFUSION LINES NEED TWO LABELS

Note that the route label and medicine label are separate labels, so a dedicated continuous infusion line should have two labels – one for the route and one for the medicine. For example, a central venous line delivering heparin would be identified with the following two labels, placed adjacent to each other.



98 x 12mm - 500 labels per box  
\$15.95

**Actrapid Actrapid**

LA 335

**Adrenaline Adrenaline**

LA 250

**Alfentanil Alfentanil**

LA 294

**Alprostadil Alprostadil**

LA 295

**Alteplase Alteplase**

LA 296

**amIODAROne amIODAROne**

LA 252

**aminOPHYLLine aminOPHYLLine**

LA 251

**ARTERIAL ARTERIAL**

LA 323

**Atropine Atropine**

LA 253

**Bivalirudin Bivalirudin**

LA 297

**Bupivacaine Bupivacaine**

LA 315

**Diazepam Diazepam**

LA 257

**Calcium Chloride Calcium Chloride**

LA 312

**Calcium GLUConate Calcium GLUConate**

LA 313

**Cisatracurium Cisatracurium**

LA 254

**Cisplatin Cisplatin**

LA 345

**CLONazepam CLONazepam**

LA 298

**Clonidine Clonidine**

LA 255

**C.V.P. C.V.P.**

LA 326

**Cytarabine Cytarabine**

LA 344

**Cytotoxic Cytotoxic**

LA 316

**Danaparoid Danaparoid**

LA 299

**Dexmedetomidine Dexmedetomidine**

LA 256

**Levosimendan Levosimendan**

LA 267

**Dobutamine Dobutamine**

LA 258

**Dopamine Dopamine**

LA 259

**Fentanyl Fentanyl**

LA 260

**Flumazenil Flumazenil**

LA 300

**Furosemide (Frusemide) Furosemide (Frusemide)**

LA 261

**Glucose 50% Glucose 50%**

LA 301

**Glyceryl trinitrate Glyceryl trinitrate**

LA 262

**Heparin Heparin**

LA 263

**Heparinised Saline Heparinised Saline**

LA 322

**HEPARIN LOCK -  
ASPIRATE BEFORE USE HEPARIN LOCK -  
ASPIRATE BEFORE USE**

LA 311

**Insulin Insulin**

LA 264

**Intragam Intragam**

LA 321

**Iron Iron**

LA 320

**Ifosphamide Ifosphamide**

LA 343

**Isoprenaline Isoprenaline**

LA 265

**Ketamine Ketamine**

LA 266

**Lepirudin Lepirudin**

LA 302

**Lidocaine (Lignocaine) Lidocaine (Lignocaine)**

LA 268

**Mabs Mabs**

LA 319

**Magnesium Magnesium**

LA 269

**Magnesium Sulphate Magnesium Sulphate**

LA 314

**Mannitol 20% Mannitol 20%**

LA 303

**Mesna Mesna**

LA 341

**Metaraminol Metaraminol**

LA 270

**Methotrexate Methotrexate**

LA 342

**Midazolam Midazolam**

LA 271

**Milrinone Milrinone**

LA 272

**Morphine Morphine**

LA 273

**Naloxone Naloxone**

LA 274

**niMODIPine niMODIPine**

LA 275

**Noradrenaline Noradrenaline**

LA 276

**Octreotide Octreotide**

LA 277

**Oxycodone Oxycodone**

LA 278

**Oxytocin Oxytocin**

LA 304

# Pre-Printed Medicine Line Labels

**Pancuronium Pancuronium**

LA 279

**Pantoprazole Pantoprazole**

LA 305

**Parenteral Nutrition Parenteral Nutrition**

LA 306

**P.C.A. P.C.A.**

LA 325

**Potassium chloride Potassium chloride**

LA 280

**propOFol propOFol**

LA 281

**Protamine Protamine**

LA 282

**QUAD STRENGTH QUAD STRENGTH**

LA 334

**Rocuronium Rocuronium**

LA 283

**Ropivacaine Ropivacaine**

LA 284

**Salbutamol Salbutamol**

LA 285

**Sodium Bicarbonate Sodium Bicarbonate**

LA 340

**Sodium chloride 0.9% Sodium chloride 0.9%**

LA 286

**Sodium Chloride 3% (hypertonic) Sodium Chloride 3% (hypertonic)**

LA 307

**Sodium chloride 20% Sodium chloride 20%**

LA 287

**Sodium nitroprusside Sodium nitroprusside**

LA 288

**Steroids Steroids**

LA 318

**Suxamethonium Suxamethonium**

LA 289

**Thiopentone Thiopentone**

LA 290

**Tramadol Tramadol**

LA 317

**Urokinase Urokinase**

LA 291

**Vasopressin Vasopressin**

LA 292

**Vecuronium Vecuronium**

LA 293

**Vincristine/Doxorubicin Vincristine/Doxorubicin**

LA 346

LA 324

**CHANGE ON MONDAY CHANGE ON MONDAY**

LA 327

**CHANGE ON TUESDAY CHANGE ON TUESDAY**

LA 328

**CHANGE ON WEDNESDAY CHANGE ON WEDNESDAY**

LA 229

**CHANGE ON THURSDAY CHANGE ON THURSDAY**

LA 330

**CHANGE ON FRIDAY CHANGE ON FRIDAY**

LA 331

**CHANGE ON SATURDAY CHANGE ON SATURDAY**

LA 332

**CHANGE ON SUNDAY CHANGE ON SUNDAY**

LA 333

**DO NOT INJECT DO NOT INJECT**

LA 309

**DOUBLE STRENGTH DOUBLE STRENGTH**

LA 310

**MAINTENANCE MAINTENANCE**

LA 308

40 x 11mm - 1,000 labels per box  
\$11.55

All StirlingFildes Healthcare Anaesthetic Syringe Labels  
comply with ISO 26825:2008.

<b>Adrenaline</b> micrograms/mL AL A25	<b>Alfentanil</b> micrograms/mL AL A51	<b>Amiodarone</b> mg/mL AL A78	<b>Amoxicillin</b> mg/mL AL A70	<b>Ampicillin</b> mg/mL AL A69
<b>Antibiotics</b> mg/mL AL A44	<b>Antiemetic</b> mg/mL AL A83	<b>Atracurium</b> mg/mL AL A12	<b>Atropine</b> mg/mL AL A34	<b>Bupivacaine</b> mg/mL AL A38
<b>Bupivacaine (Adr)</b> mg/mL AL A59	<b>Calcium Chloride</b> mg/mL AL A87	<b>Cefazolin</b> mg/mL AL A71	<b>Chlorpromazine</b> mg/mL AL A22	<b>Cisatracurium</b> mg/mL AL A46
<b>Clonidine</b> micrograms/mL AL A64	<b>Cocaine Solution</b> % AL A56	<b>Dexamethasone</b> mg/mL AL A65	<b>Diazepam</b> mg/mL AL A5	<b>Dobutamine</b> mg/mL AL A81
<b>Dopamine</b> mg/mL AL A82	<b>Droperidol</b> mg/mL AL A23	<b>d-tubocurare</b> mg/mL AL A9	<b>Edrophonium</b> mg/mL AL A15	<b>Ephedrine</b> mg/mL AL A26
<b>Fentanyl</b> micrograms/mL AL A18	<b>Flucloxacillin</b> mg/mL AL A72	<b>Flumazenil</b> mg/mL AL A7	<b>Gentamicin</b> mg/mL AL A73	<b>Glyceryl Trinitrate</b> micrograms/mL AL A61
<b>Glycopyrronium</b> mg/mL AL A35	<b>Granisetron</b> mg/mL AL A54	<b>Haloperidol</b> mg/mL AL A21	<b>Heparin</b> I.U./mL AL A40	<b>Hydralazine</b> mg/mL AL A33
<b>Hydrocortisone</b> mg/mL AL A66	<b>Insulin</b> units/mL AL A88	<b>Ketamine</b> mg/mL AL A4	<b>Lidocaine (Lignocaine)</b> mg/mL AL A37	<b>Lignocaine (Adr)</b> mg/mL AL A58
<b>Local Anaesthetic</b> mg/mL AL A76	<b>Magnesium</b> mg/mL AL A84	<b>Medicine</b> Conc (units/mL) AL A75	<b>Metaraminol</b> mg/mL AL A28	<b>Methohexitone</b> mg/mL AL A2
<b>Metoclopramide</b> mg/mL AL A24	<b>Metoprolol</b> mg/mL AL A62	<b>Midazolam</b> mg/mL AL A6	<b>Milrinone</b> mg/mL AL A80	<b>Morphine</b> mg/mL AL A17
<b>Naloxone</b> mg/mL AL A20	<b>Neostigmine</b> mg/mL AL A14	<b>Nitroglycerine</b> mg/mL AL A31	<b>Nitroprusside</b> mg/mL AL A30	<b>Noradrenaline</b> micrograms/mL AL A55
<b>Normal Saline</b> AL A47	<b>Ondansetron</b> mg/mL AL A50	<b>Oxycodone</b> mg/mL AL A74	<b>Oxytocin</b> I.U./mL AL A39	<b>Pancuronium</b> mg/mL AL A11
<b>Parecoxib</b> mg/mL AL A68	<b>Pethidine</b> mg/mL AL A19	<b>Phentolamine</b> mg/mL AL A32	<b>Phenylephrine</b> micrograms/mL AL A27	<b>Physostigmine</b> mg/mL AL A16
<b>Potassium chloride</b> mg/mL AL A42	<b>Prilocaine</b> mg/mL AL A57	<b>Prilocaine (Adr)</b> mg/mL AL A60	<b>Procaine</b> mg/mL AL A36	<b>Propofol</b> mg/mL AL A3
<b>Protamine</b> mg/mL AL A41	<b>Remifentanil</b> micrograms/mL AL A49	<b>Rocuronium</b> mg/mL AL A10	<b>Ropivacaine</b> mg/mL AL A45	<b>Salbutamol</b> mg/mL AL A67
<b>Suxamethonium</b> mg/mL AL A8	<b>Tetrahydroaminacrin (THA)</b> mg/mL AL A43	<b>Thiopentone</b> mg/mL AL A1	<b>Tramadol</b> mg/mL AL A52	<b>Tranexamic Acid</b> mg/mL AL A85
<b>Trimetaphan</b> mg/mL AL A29	<b>Tropisetron</b> mg/mL AL A63	<b>Vecuronium</b> mg/mL AL A13	<b>WATER FOR INJECTION</b> AL A53	<b>WARN WHITE</b>

# Anaesthetic Syringe Labels

StirlingFildes Healthcare has recently added the below drugs to its range of Anaesthetic Syringe Labels.



**Hydromorphone**<sup>A77</sup>  
mg/mL

AL A77

**Furosemide (Frusemide)**<sup>A79</sup>  
mg/mL

AL A79

**Palonosetron**<sup>A89</sup>  
mg/mL

AL A89

**Promethazine**<sup>A90</sup>  
mg/mL

AL A90

**Ranitidine**<sup>A91</sup>  
mg/mL

AL A91

**Calcium Folate**<sup>A93</sup>  
mg/mL

AL A93

**Heparinised Saline**<sup>A94</sup>  
units/mL

AL A94

**Lidocaine (Lignocaine) 1%**<sup>A95</sup>  
mg/mL

AL A95

**Calcium Gluconate**<sup>A96</sup>  
mg/mL

AL A96

**Vancomycin**<sup>A97</sup>  
mg/mL

AL A97

**Piperacillin/Tazobactam**<sup>A98</sup>  
mg/mL

AL A98

**Fosaprepitant**<sup>A99</sup>  
mg/mL

AL A99

**Methylprednisolone**<sup>A100</sup>  
mg/mL

AL A100

**Ceftriaxone**<sup>A101</sup>  
mg/mL

AL A101

**Esomeprazole**<sup>A102</sup>  
mg/mL

AL A102

**Pantoprazole**<sup>A103</sup>  
mg/mL

AL A103

**Ceftazidime**<sup>A104</sup>  
mg/mL

AL A104

**Meropenem**<sup>A105</sup>  
mg/mL

AL A105

**Phytomenadione (vit K)**<sup>A106</sup>  
mg/mL

AL A106

**Trimethoprim/Sulfamethazole**<sup>A107</sup>  
mg/mL

AL A107

**Hydroxocobalamin (vit B)**<sup>A108</sup>  
mg/mL

AL A108

**Hyoscine HBr**<sup>A109</sup>  
mg/mL

AL A109

**Mesna**<sup>A110</sup>  
mg/mL

AL A110

**Octreotide**<sup>A111</sup>  
mg/mL

AL A111

**Insulin aspart protamine (NovoMix)**<sup>A112</sup>  
units/mL

AL A112

**Narcotic**<sup>A118</sup>  
mg/mL

AL A118

**Sugammadex**<sup>A119</sup>  
mg/mL

AL A119

**Muscle Relaxant**<sup>A122</sup>  
mg/mL

AL A122

## Accessories

### Single Container Label Holder

340 x 105 x 140mm

**\$53.90** (bulk pricing available)



MC102

### Double Container Label Holder

340 x 105 x 270mm

**\$75.90** (bulk pricing available)



MC103

### Single Container Label Holder Cover

350 x 110 x 150mm (length x width x height)

**\$38.50** (bulk pricing available)



MC102A

### Double Container Label Holder Cover

350 x 110 x 280mm (length x width x height)

**\$53.90** (bulk pricing available)



MC103A



**Anaesthetic Syringe & Pre-Printed Line Label Holder**

Small - 200 x 110 x 105mm (holds 11 boxes)

**\$50.00** (bulk pricing available)

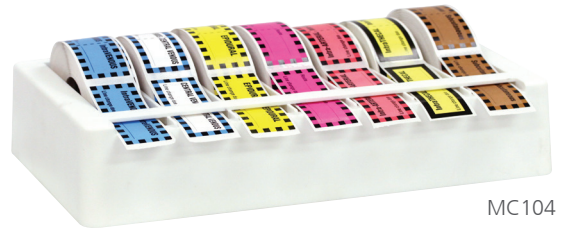


HC0000

**Line & Catheter Label Holder**

270 x 160 x 70mm

**\$42.90** (bulk pricing available)



MC104

**Anaesthetic Syringe & Pre-Printed Line Label Holder**

Large - 300 x 110 x 105mm (holds 17 boxes)

**\$59.09** (bulk pricing available)



HC0001

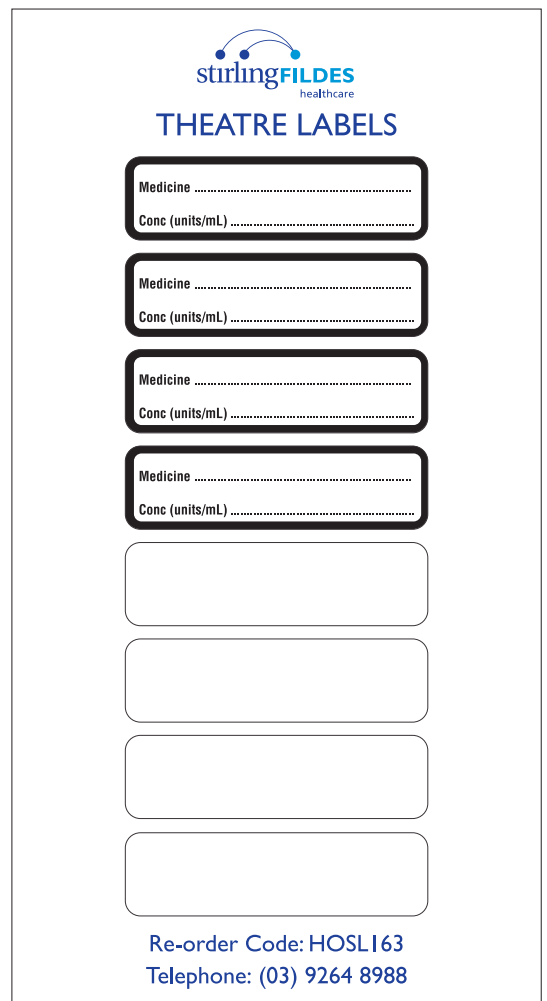
**Generic Sterile Label Set**

Label size - 40 x 11mm

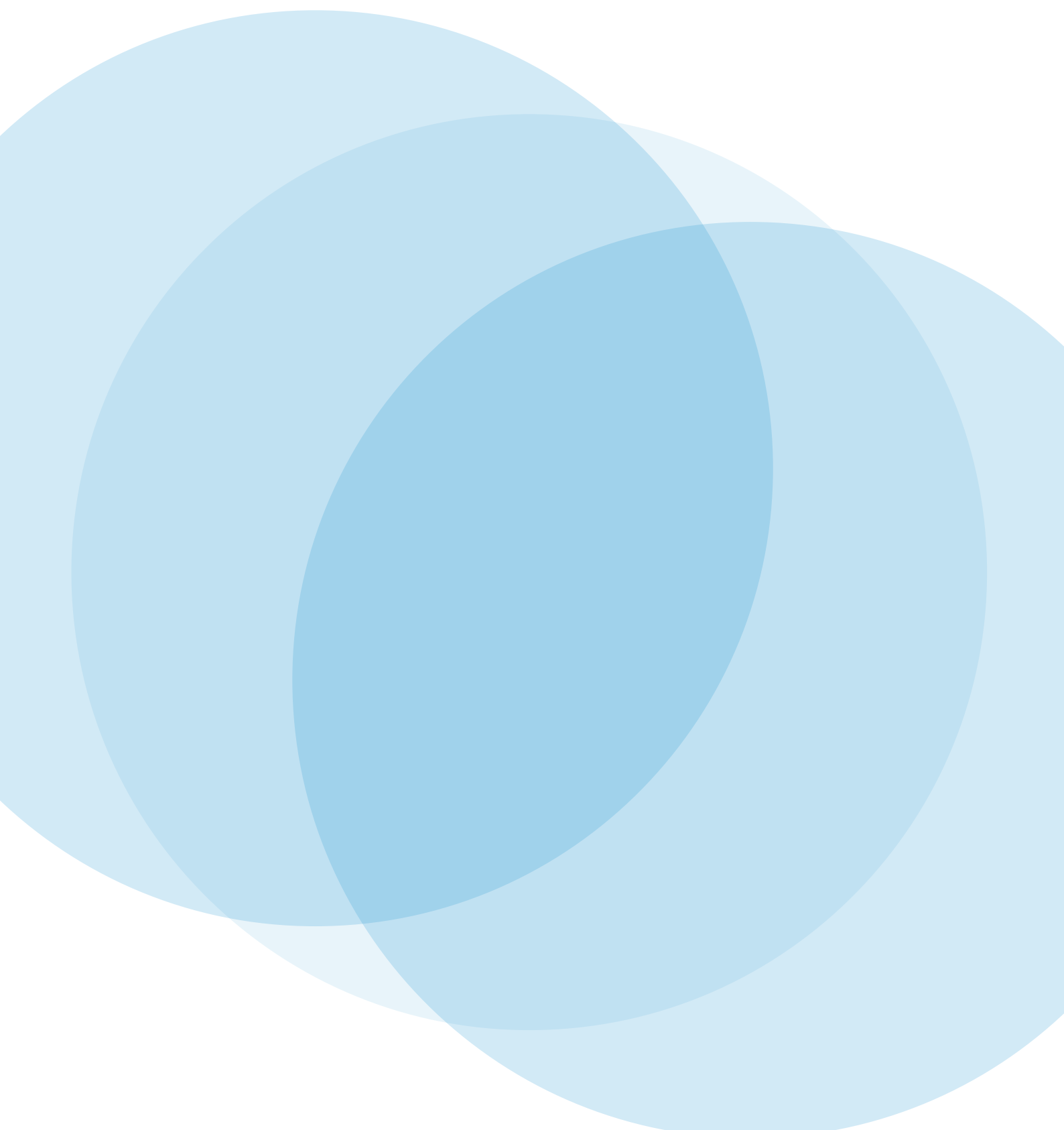
Supplied in pouches sterilized by Ethylene Oxide

8 labels per set - 100 per box

**\$253.00**



HOSL163



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