



EUROCRIT LABS

INTERNATIONAL PVT LTD

Human Values...



Leading
Manufacturer in
Parenterals Drugs
(SVP/LVP) &
Respules (Glass/FFS)

Better **LIFE** Better
HEALTH



Certified



www.eurocrit.com



Third Party
Pharma
Manufacturer

Welcome to Eurocrit Labs International

Eurocrit Labs is one of the leading company in India and is known for its manufacturing facility for Parenteral drug (LVP/SVP) & respules at affordable prices. Being an experienced pharmaceutical brand, we strictly follow all the quality standards to deliver the best in the market. That is why we are privileged to have been the pharmaceutical companies and pharma professionals first choice

Key Points

- The company has its manufacturing unit in Special Economic Zone(Baddi)
- The company has the best team of QC/QA
- The Best Research and Development team helps to provide an up-to-date drug range
- The dependable logistic chain ensures that the order is delivered on time.

Upcoming Pharma Exporter

Eurocrit Labs International is a upcoming name in the pharmaceutical industry, providing high-quality drug formulations made with high-tech machinery, leveraging key resources with the assistance of highly experienced staff, and operating within the guidelines of health organizations. The company has its own production units in duty-free zones that provide Parenteral drug (LVP/SVP) & respules at reasonable prices.

Eurocrit Labs International successfully produces and sell innovative products that improve, enhance, and extend human life, and we take pride in providing high-quality products at a reasonable price.

Mission

Vision

Values

Eurocrit Labs International is one of the top Parenteral drug (LVP/SVP) & respules range manufacturer. With the aim to bring innovative products in the market, to provide comfortable experience to the patients and to reduce the overall healthcare cost, our company has come up with diverse range of human injections. Eurocrit labs International always work on enhancing, enabling and differentiating the product portfolio which has established us as a well known name in the market.

As a leading pharma manufacturing company, we always strive to provide the best at the most reasonable prices. The company is supported by skilled and professional employees and always maintains the highest quality standards in the manufacturing facility. We take responsibility for the quality, packaging, and timely delivery of all products after meticulously manufacturing and analyzing them. In addition, we have made our logistics pipelines extremely reliable.

- Serving
Humanity



Wide Range of
(SVP/LVP)
Glass/FFS
& Respules



EUROCRIT LABS
INTERNATIONAL PVT LTD

Nutritive Infusion (Amino Acids)

Glass Vials 100ml – 500ml

Nutritive Infusion Of Pure Crystalline Amino Acids (with Xylitol)

100 ml. 200 ml.

Each 100ml Contains:

L-Isoleucine	USP	560 mg
L-Leucine	USP	1250 mg
L-Lysine	USP	1100 mg
L-Methionine	USP	350 mg
L-Threonine	USP	650 mg
L-Phenylalanine	USP	935 mg
L-Tryptophan	USP	130 mg
L-Valine	USP	450 mg
L-Arginine	IP	955 mg
L-Aspartic Acid	USP	380 mg
L-Glutamic Acid	USP	650 mg
L-Histidine HCl (H2O)	BP	811 mg
L-Proline	USP	330 mg
L-Serine	USP	220 mg
L-Tyrosine	USP	35 mg
L-Alanine	USP	620 mg
Glycine	IP	1070 mg
Xylitol	USP	5.0 gm
Water for Injections	IP	q.s
E/N Ratio		1.04 app

Nutritive Infusion Of Pure Crystalline Amino Acids (with Sorbitol)

100 ml. 200 ml.

Each 200ml contains:

L-Isoleucine		1.10 g
L-Leucine	BP	2.46 g
L-Lysine HCL	USP	4.46 g
L-Methionine	BP	1.42 g
L-Threonine	BP	1.08 g
L-Phenylalanine	BP	1.74 g
L-Tryptophan	IP	360 mg
L-Valine		1.22 g
L-Arginine	HCL	1.6 g
L-Histidine HCL (H2O)	BP	800 mg
Glycine	IP	2.0 g
Sorbitol		10.0 g
Water for injection	IP	q.s
Total Amino Acid		18.24 g
E/N Ratio		3.12 g
Nitrogen		2.62 g
BCAA		28.3%

Nutritive Infusion Amino Acid 5.497%

100 ml.

Each 100 ml contains :

L- Isoleucine	USP	0.335 gm
L-Lencine	USP	0.500 gm
L-Lysine	USP	0.550 gm
L-Methionine	USP	0.120 gm
L-Phenylalanine	USP	0.210 gm
L-Threonine	USP	0.185 gm
L-Tryptophan	USP	0.100 gm
L-Valine	USP	0.380 gm
L-Alanine	USP	0.400 gm
L-Arginine	IP	0.420 gm
L-Aspartic Acid	USP	0.300 gm
L-Lysteine	USP	0.095 gm
L-Glutanic Acid	BP	0.500 gm
L-Histidine	BP	0.190 gm
L-Proline	USP	0.150 gm
L-Serine	USP	0.200 gm
L-Tyrosine	USP	0.45 gm
Taurine	USP	0.030 gm
L-Ornithine	HCL	0.144 gm
Amino Acetic Acid	IP	0.200 gm
Water For Injections	IP	q.s.

All Essential and Nonessential Pure Amino Acid for Intravenous Infusion (10%)

100 ml. 200 ml. 500 ml.

Each 100ml Contains:

Amino Acids		10.09 gm
(eq. to 1.42 Nitrogen)		
Typical Amino acid profile per 100ml		
L-Aspartic Acid	BP	0.90 gm
L-Glutamic Acid	USP	1.50 gm
L-Lysine	USP	0.61 gm
L-Arginine	IP	0.61 gm
L-Histidine	USP	0.24 gm
L-Phenylalanine	USP	0.6785 gm
L-Tyrosine	USP	0.001 gm
L-Methionine	USP	0.31 gm
L-Cystine	BP	0.005 gm

L-Leucine	USP	0.38 gm
L-Isoleucine	USP	0.66 gm
L-Valine	USP	0.73 gm
L-Serine	USP	0.85 gm
L-Alanine	USP	0.74 gm
L-Threonine	USP	0.51 gm
L-Proline	USP	0.81 gm
L-Tryptophan	USP	0.10 gm
Glycine	IP	0.36 gm
Water for Injections	IP	q.s.
Total essential		
Amino Acids		4.8345gm/100ml

Branched Chain:

Aromatic Amino Acids 2.6,
Sulphur Containing Amino Acids 3.15% w/w Of
total amino Acids,
Sodium NMT 8.7 meq/100ml,
Potassium NMT 1.5 meq/100ml,
Titratable Acidity NMT 4.0m eq./100ml

Amino Acid (10%w/v) Injection with Electrolytes

100 ml. 200 ml. 500 ml.

Each 100ml Contains :

L-Isoleucine	USP	0.510 g
L-Leucine	USP	0.890 g
L-Lysine HCL	USP	0.700 g
L-Methionine	USP	0.380 g
L-Phenylalanine	USP	0.510 g
L-Threonine	USP	0.410 g
L-Tryptophan	USP	0.180 g
L-Valine	USP	0.480 g
L-Arginine	IP	0.920 g
L-Histidine	USP	0.520 g
Glycine	IP	0.790 g
L-Alanine	USP	1.370 g
L-Proline	USP	0.890 g
L-Aspartic Acid	BP	0.130 g

L-Asparagine H2O		0.372 g
L-Cysteine HCL H2O	USP	0.073 g
L-Glutamic Acid	USP	0.460 g
L-Ornithine HCL		0.320 g
L-Serine	USP	0.240 g
L-Tyrosine	USP	0.030 g
Acetyl tyrosine	BP	0.123 g
L-Malic Acid	USP	0.100 g
Sodium Acetate 3H2O	USP	0.395 g
Potassium Acetate	USP	0.245 g
Magnesium Acetate		
4H2O	BP	0.056 g
Sodium Dihydrogen		
Phosphate 2H2O	BP	0.140 g

Water for Injections	IP	q.s.
Total Amino Acid		10.000 g
Na+ (mmol)		45.00
K+ (mmol)		25.00
Mg2+ (mmol)		2.50
Acetate- (mmol)		59.00
Cl- (mmol)		62.00
H2PO4- (mmol)		9.00
L-Malate2- (mmol)		7.50
Osmolality (mOsmol/L)		1040
Total Energy (Kcal)		400 Kcal/L
Non Protein Energy (Kcal)		16 g/L
Nitrogen (g)		

Amino Acids (Nephro) Injection 7% w/v

100 ml. 250 ml.

Each 100ml Contains :

L-Isoleucine	USP	0.510 g
L-Leucine	USP	1.030 g
L-Lysine Monoacetate		
Eq. to L-Lysine	USP	0.710 g
L-Methionine	USP	0.280 g
L-Phenylalanine	USP	0.380 g
L-Threonine	USP	0.480 g
L-Tryptophan	USP	0.190 g
L-Valine	USP	0.620 g
L-Arginine	IP	0.490 g
L-Histidine	USP	0.430 g
Glycine	IP	0.320 g
L-Alanine	USP	0.630 g
L-Proline	USP	0.430 g
L-Serine	USP	0.450 g
Acetylcysteine		
Eq. to L-Cysteine	USP	0.037 g
L-Malic Acid	IP	0.150 g
Glacial Acetic Acid	IP	0.138 g
Water for Injections	IP	q.s.
Total Amino Acid		70.00 g/L
Total Nitrogen Content		10.80 g/L
Energy Content		287kcal/L
Osmolarity (calc.) 635 mOsmol/L		
(100ml/200ml/250ml)		

Nutritive Infusion 100ml (For Infants)

50 ml. 100 ml.

Each 100 ml contains :

L-Isoleucine	USP	9.20 mg
L-Leucine	USP	9.45 mg
L-Methionine	USP	0.395 mg
L-Phenylalanine	USP	0.44 mg
L-Threonine	USP	0.30 mg
L-Tryptophan	USP	2.14 mg
L-Valine	USP	0.70 mg
L-Alanine	USP	8.90 mg
L-Arginine	IP	8.40 mg
L-Aspartic Acid	USP	15.37 mg
L-Histidine	BP	0.20 mg
L-Proline	USP	3.10 mg
L-Serine	USP	5.30 mg
L-Tyrosine	USP	2.60 mg
Glycine		0.40 mg
Water For Injections	IP	q.s.

Essential Amino Acid 5% Sorbitol 5% for Parenteral Nutrition

100 ml. 200 ml.

Each ml Contains :

L-Lysine Hydrochloride	USP	19.2 mg
L-Threonine	USP	7 mg
L-Methionine	USP	6.8 mg
L-Tryptophan	USP	3 mg
L-Leucine	USP	10 mg
L-Isoleucine	USP	6.6 mg
L-Phenylalanine	USP	9.6 mg
L-Valine	USP	6.4 mg
L-Arginine	IP	10.9 mg
L-Histidine Hcl H2O	BP	4.7 mg
Glycine	IP	6 mg
Sorbitol	IP	50 mg
Water for Injections	IP	q.s.

Amino Acid (8% w/v) Gaestro

100 ml. 250 ml. 500 ml.

Each 100ml Contains :

L-Isoleucine	USP	1.040 g	L-Valine	USP	1.008 g
L-Leucine	USP	1.309 g	L-Arginine	IP	1.072 g
L-Lysine	USP	0.688 g	L-Histidine	USP	0.280 g
Methionine	USP	0.110 g	Alanine	USP	0.464 g
L-Phenylalanine	USP	0.088 g	Serine	USP	0.224 g
L-Threonine	USP	0.440 g	L-Cystine	BP	0.052 g
Tryptophan	USP	0.070 g	Water for Injections	IP	q.s.

Large Volume Parenterals (LVP)

Glass Bottle 100ml – 500ml

L-Alanyl-L-Glutaminesolution for Infusion 20%w/v

100 ml.

Each 100ml contains:
N(2)-L-alanyl-L-glutamine (8.20g L-alanine, 13.46g L-glutamine) 20g Water for Injections USP

Levofloxacin Infusion IP 0.5%w/v

100 ml.

Each 100 ml Contains:
Levofloxacin Hemihydrate IP Equivalent to Levofloxacin 500mg Dextrose IP 5%w/v Water for Injections IP Other constituents For PH adjustment only: Hydrochloric Acid IP Sodium Hydroxide IP

Lactated Ringer's & Dextrose Injection USP

100 ml.

Each 100 ml of 5% Dextrose in Lactated Ringer's Injection Contains:
Hydrous Dextrose USP 5 gm Sodium Chloride USP 0.6gm Sodium Lactate USP 0.31gm

Paracetamol Infusion IP 1%w/v

100 ml.

Each 100ml contains: Paracetamol IP 1000mg Water for injections IP Excipients

Sodium Chloride IP Injection (0.9 % W/V)

100 ml.

Sodium Chloride IP Injection (0.9 % W/V) Water for injections IP

Dextrose Injection 10% W/V

100 ml.

Dextrose Injection 10% W/V

Sodium Chloride Injection 3% W/V

100 ml.

Each 100 ml Contains:
Sodium Chloride IP 3%w/v Water for Injections IP Excipients

Tirofiban Injection

100 ml.

Each 100ml Contains:
Tirofiban Hydrochloride Equivalent to Tirofiban 50mg Water for injections IP

Levocarnitine Injection USP 2% W/V

100 ml.

Each 100ml contains:
Levocarnitine USP 2.0g Water for Injection USP

Multiple Electrolyte in Sorbitol Infusion

100 ml. 200 ml.

Each 100ml Contain:
Sorbitol IP 6gm Sodium lactate USP 1.9gm Sodium chloride IP 0.6gm Calcium chloride IP 0.01gm Potassium chloride IP 0.03gm Magnesium chloride IP 0.02gm Water for Injections IP

Hydroxyethyl Starch (Hydroxyethyl Starch In Isotonic Sodium Chloride Injection)

100 ml. 500 ml.

Each 100ml Contains:
Hydroxyethyl Starch (3% and 6%) 3.0g Sodium Chloride IP 0.9g Water for Injections IP

Moxifloxacin Infusion 0.4% w/v

100 ml.

Each 100ml contains :
Moxifloxacin hydrochloride IP equivalent to Moxifloxacin 400mg, Mannitol IP 5gm, Water for injections IP

Ciprofloxacin Injection IP 0.2% w/v

100 ml.

Each 100 ml contains:
Ciprofloxacin IP 200mg, Sodium chloride IP 0.9% w/v, Water for injections IP

Fluconazole Infusion 0.2% w/v

100 ml.

Each 100ml Contains:
Fluconazole IP 200mg, Sodium Chloride IP 0.9% w/v, Water for Injections IP

Linezolid Infusion 0.2% w/v

100 ml. 300 ml.

Each 100 ml contains :
Linezolid IP 200mg, Dextrose IP 5% w/v, Water for injections IP

**Metronidazole
Injection IP 0.5% w/v**

100 ml.

Each 100 ml contains :
Metronidazole IP 500mg, Sodium Chloride
IP 0.8%w/v, Water for Injections IP,

**Ofloxacin
Infusion IP 0.2% w/v**

100 ml.

Each 100 ml contains
Ofloxacin IP 200mg, Sodium chloride IP
0.9%w/v, Water for injections IP

**Ornidazole
Infusion 0.5 % w/v**

100 ml.

Each 100 ml contains :
Ornidazole IP 500mg, Sodium chloride IP
0.9%w/v, Water for injection IP

**Intravenous Fat
Emulsion for Infusion 10%**

1000 ml.

Each 1000ml contains:
Soyabean Oil USP 100gm, Egg
Phospholipids USP 12gm, Glycerol IP
22gm, Water for Injections IP

**Intravenous Fat
Emulsion for Infusion 20%**

1000 ml.

Each 1000ml contains:
Soyabean Oil USP 200gm, Egg
Phospholipids USP 12gm, Glycerol IP
22gm, Water for Injections IP

**Intravenous Fat
Emulsion for Infusion 30%**

1000 ml.

Each 1000ml contains:
Soyabean Oil USP 300 gm, Egg
Phospholipids USP 12 gm, Glycerol IP
16.7gm, Water for Injections IP

**Mannitol &
Glycerin I.V. Infusion**

100 ml.

Each 100 ml contains :
Mannitol IP 10%w/v, Glycerin IP 10%w/v,
Water for injections IP

SIZES

Glass **Vials and Bottles** are
available in 5 different sizes



*Images used here are just for representation purpose. The original product may look different.

Contrast Media

Glass Vials 1ml - 100ml

Meglumine Diatrizoate & Sodium Diatrizoate injection USP (with Ca Na, EDTA as stabilizer)

50 ml. 100 ml.

Ionic Contrast Media 76

Each 100ml Contains:
Meglumine Diatrizoate USP 66% w/v
Sodium Diatrizoate USP 10% w/v
Iodine Concentration 370 mg/ml

Meglumine Diatrizoate & Sodium Diatrizoate injection USP (with Ca Na, EDTA as stabilizer)

20 ml. 50 ml.

Ionic Contrast Media 60

Each 100ml Contains:
Meglumine Diatrizoate USP 52.1% w/v
Sodium Diatrizoate USP 7.9% w/v
Iodine Concentration 292 mg/ml

Meglumine Diatrizoate injection USP with Ca Na₂, EDTA Stabilizer

20 ml. Ionic Contrast Media 65

Each 100ml Contains:
Meglumine Diatrizoate USP 65% w/v
Sodium Diatrizoate USP 6.12% w/v
Iodine Concentration 306 mg/ml

Meglumine Diatrizoate injection USP with Ca Na₂, EDTA Stabilizer

50 ml. Ionic Contrast Media 65

Each 100ml Contains:
Meglumine Diatrizoate USP 65% w/v
Sodium Diatrizoate USP 15.3% w/v
Iodine Concentration 306 mg/ml

Iopamidol Injection USP 300

10 ml. 20 ml. 50 ml.

100 ml. Non-Ionic Contrast Media

Each 100ml Contains:
Iopamidol USP 61.2% w/v
Iodine Concentration 300 mg

Iopamidol Injection USP 370

20 ml. 50 ml. 100 ml.

Non-Ionic Contrast Media

Each 100ml Contains:
Iopamidol USP 75.5% w/v
Iodine Concentration 370 mg

IOHEXOL INJECTION USP

50 ml. Non-Ionic Contrast Media

Each 100ml Contains:
Iohexol USP 51.8% w/v
Iodine Concentration 240 mg

IOHEXOL INJECTION USP

10 ml. 20 ml. 40 ml. 50 ml.

100 ml. Non-Ionic Contrast Media

Each 100ml Contains:
Iohexol USP 64.7% w/v
Iodine Concentration 300 mg

IOHEXOL INJECTION USP

20 ml. 40 ml. 50 ml. 100 ml.

Non-Ionic Contrast Media

Each 100ml Contains:
Iohexol USP 75.5% w/v
Iodine Concentration 350 mg

Gadopentetate Dimeglumine Injection USP

10 ml. Contrast Media Content 4.7g

Each ml Contains:
Gadopentetate Dimeglumine USP 469 mg

Gadopentetate Dimeglumine Injection USP

20 ml Contrast Media Content 9.4g

Each ml Contains:
Gadopentetate Dimeglumine USP 469 mg

Iodixanol injection USP

50 ml. 100 ml.

Iodinated Contrast Media

Each 100ml Contains:
Iodixanol USP 30.5%
Iodine Concentration 150 mg/ml

Iodixanol injection USP

50 ml. 100 ml.

Iodinated Contrast Media

Each 100ml Contains:
Iodixanol USP 55.0%
Iodine Concentration 270 mg/ml

Iodixanol injection USP

50 ml. 100 ml.

Iodinated Contrast Media

Each 100ml Contains:
Iodixanol USP 65.2%
Iodine Concentration 320 mg/ml

Iopromide injection USP

50 ml. 100 ml.

Each 100ml Contains:
Iopromide USP 62.34%
Iodine Concentration 300 mg/ml

Iopromide injection USP

50 ml. 100 ml.

Each ml Contains:
Iopromide USP 76.88%
Iodine Concentration 370 mg/ml

Gadodiamide Injection USP

10 ml.

Each ml Contains:
Gadodiamide USP 287 mg

Meglumine Gadoterate Injection

15 ml.

Each ml Contains:
Total Concentrate of Gadoterate Meglumine 3.769 g

Meglumine Gadoterate Injection

10 ml.

Each ml Contains:
Total Concentrate of Gadoterate Meglumine 5.645 g

Meglumine Gadoterate Injection

15 ml.

Each ml Contains:
Total Concentrate of Gadoterate Meglumine 7.538 g

Small Volume Parenterals (SVP)

Glass Vials 1ml – 100ml

Paracetamol Infusion IP 1% w/v

50 ml.

Each ml Contains: Paracetamol IP 10mg
Water for Injections IP

Sodium Chloride Injection IP 0.9%w/v

5 ml.

Each ml Contains: Sodium Chloride IP
0.9%w/v, Water For Injections IP

Sodium Chloride Injection IP 0.9%w/v

10 ml.

Each ml Contains: Sodium Chloride IP
0.9%w/v, Water For Injections IP

L-alanyl-L-glutamine Infusion 20%w/v

50 ml.

Each ml Contains: N(2)-L-alanyl-L-glutamine 20g (8.20g L-alanine, 13.46g L-glutamine), Water for Injections IP

Levetiracetam Injection USP 100mg/ml

5 ml.

Each 5ml Concentrate for Solution for infusion Contains: Levetiracetam IP 500mg, Water for Injections IP

Piracetam Injection

60 ml.

Each ml contains:
Piracetam IP 20% w/v,
Water for Injections IP

Propofol Injection IP 1%w/v

10 ml.

Each ml (of emulsion) contains: Propofol IP 10mg, Soybean Oil IP, Glycerol IP, Egg Lecithin, Disodium Edetate IP, Water for Injections IP

Propofol Injection IP 1%w/v

20 ml.

Each ml (of emulsion) contains: Propofol IP 10mg, Soybean Oil IP, Glycerol IP, Egg Lecithin, Disodium Edetate IP, Water for Injections IP

Lidocaine Injection IP 1.0%w/v

50 ml.

Each ml Contains: Lidocaine Hydrochloride IP, Eq. to Lidocaine 10mg, Sodium Chloride IP 7.0mg, Methyl Paraben IP 1.0mg, Water for Injections IP

Lignocaine Hcl and Adrenaline Bitartrate Injection IP

30 ml.

Each ml contains: Lignocaine Hydrochloride IP 21.3mg, Adrenaline Bitartrate IP 0.009mg, Equivalent to Adrenaline 0.005mg, Sodium Chloride IP 6.0mg, Sodium Metabisulphite IP 0.5mg

Zinc Chloride Injection

10 ml.

Each ml contains:
Zinc Chloride IP 2.09 mg,
Eq. to 1ml Elemental Ziinc,
Sodium Chloride IP 9mg,
Water for Injections IP q.s,

Levetiracetam Injection USP 500mg & 1000mg/100ml

5 ml.

Each 5ml Concentrate for Solution for infusion Contains: Levetiracetam IP 500mg, Water for Injections IP

Respules / SVP (FFS)

2.5ml - 4ml

Budesonide Nubuliser Suspension BP

Each 2.0 ml inhalation / respiratory solution
Contains :
Budesonide BP 0.5 mg.
Water for Injection BP q.s.

Salbutamol Nebuliser Solution BP

Each 2.5 ml inhalation / respiratory solution
Contains :
Salbutamol Sulphate BP 2.5 mg.
(eq. to Salbutamol)
In an normal saline solution q.s.

Levosalbutamol Inhalation Solution

Each 2.5 ml inhalation / respiratory solution
Contains :
Levosalbutamol Sulphate IP 1.25 mg.
(eq. to Levosalbutamol)
In an normal saline solution q.s.

Levosalbutamol & Ipratropium Bromide Respirator Solution

Each 2.5 ml inhalation / respiratory solution
Contains :
Levosalbutamol Sulphate IP 1.25 mg.
(eq. to Levosalbutamol)
Ipratropium Bromide IP 500 mcg.
(eq. to Ipratropium (anhydrous))
In an isotonic solution q.s.

Levosalbutamol & Ipratropium Bromide Respirator Solution

Each 3 ml inhalation / respiratory solution
Contains :
Levosalbutamol Sulphate IP 1.25 mg.
(eq. to Levosalbutamol)
Ipratropium Bromide IP 500 mcg.
(eq. to Ipratropium (anhydrous))
In an isotonic solution q.s.

Levosalbutamol & Ipratropium Bromide Respirator Solution

Each 2.5 ml inhalation / respiratory solution
Contains :
Levosalbutamol Sulphate IP 0.63 mg.
(eq. to Levosalbutamol)
Ipratropium Bromide IP 500 mcg.
(eq. to Ipratropium (anhydrous))
In an isotonic solution q.s.

Formoterol Fumarate and Budesonide Respirator Suspension

Each 2 ml inhalation / respiratory solution
Contains :
Formoterol Fumarate Dihydrate IP 20 mcg.
(eq. to Formoterol Fumarate)
Budesonide IP 0.5 mg.

Glycopyrronium Inhalation Solution 25 mcg

Each 2 ml inhalation / respiratory solution
Contains :
Glycopyrrolate USP eq. to
Glycopyrronium 25 mcg.
In an isotonic solution q.s.

Levosalbutamol Hcl. Budesonide Respiratory Solution

Each 2 ml inhalation / respiratory solution
Contains :
Levosalbutamol Hcl IP 1.25 mg.
Budesonide IP 0.5 mg.
Water for Injection q.s.

Levosalbutamol Inhalation Solution

Each 2.5 ml inhalation / respiratory solution
Contains :
Levosalbutamol Sulphate IP 0.63 mg.
(eq. to Levosalbutamol)
In an normal saline solution q.s.

Budesonide Nubuliser Suspension BP

Each 2.0 ml inhalation / respiratory solution
Contains :
Budesonide IP 1.0 mg.
Sterile Aqueous Vehicle q.s.

Sodium Chloride Inhalation Solution USP 3% w/v

Each 4 ml Ampoule Contains :
Sodium Chloride IP 3% w/v
Water for Injection IP q.s.

Ambroxol Hydrochloride Respirator Solution

Each 2 ml inhalation / respiratory solution
Contains :
Ambroxol Hydrochloride IP 15 mg.
In an isotonic solution q.s.

Fluticasone Propionate Respirator Suspension

Each 2 ml inhalation / respiratory solution
Contains :
Fluticasone Propionate IP 0.5 mg.
Water for Injections IP q.s.

Sodium Chloride Inhalation Solution USP 7% w/v

Each 4 ml Ampoule Contains :
Sodium Chloride IP 7% w/v
Water for Injection IP q.s.

New Approval

Levosalbutamol Hydrochloride Budesonide Respiratory Solution

Each 2 ml inhalation / respiratory solution Contains :
Levosalbutamol Hcl IP 0.63 mg.
Budesonide IP 0.5 mg.
Water for Injection q.s.

UPCOMING

Manufacturer

- ◆ SVP
- ◆ LVP
- ◆ Respules

— Enhance
Improve
Extend
human life

Reach us out ~



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