



Local Anaesthesia

Watevacin 0.5% 100 mg 20 ml Solution for Injection

- Watevacin 0.5% (Bupivacaine Hydrochloride) is indicated for production of local anaesthesia by percutaneous infiltration, peripheral nerve block(s) and central neural block (caudal or epidural), that is, for specialist use in situations where prolonged anaesthesia is required.
- Watevacin 0.5% (Anhydrous Bupivacaine Hydrochloride) is particularly useful for pain relief e.g. during labour, as its sensory nerve block is more marked than its motor block.
- The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- Watevacin 0.5% (Anhydrous Bupivacaine Hydrochloride) vial contains solution for injection will be supplied in clear Type I European Pharmacopeia glass vials in 20 ml vials.
- Watevacin 0.5% (Anhydrous Bupivacaine Hydrochloride) is available direct or through your authorized wholesales or distributor.

Watevacin (Anhydrous Bupivacaine Hydrochloride)



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00914	Watevacin 5 % 20 ml vial	20 ml	25 vials	Marcaïn 0.5% 10 ml vial
Each ml Contains				
Active	Anhydrous Bupivacaine Hydrochloride 0.5% 100 mg /20 ml			
Preservative	None			
Inactive	Sodium chloride, sodium hydroxide, hydrochloric acid.			
Storage	Protect from light and store below 25°C.			



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Watevacin 0.5% 100 mg 20 ml (Anhydrous Bupivacaine Hydrochloride) Solution for Injection



Anti bacterial Anti infective

Hectronin 2 mg / ml Intravenous infusion vial

- ✚ Hectronin (ciprofloxacin) is indicated for adult patients for:
 - Lower respiratory tract infections due to Gram-negative bacteria
 - complicated urinary tract infections
 - intra-abdominal infections
- ✚ .Hectronin (ciprofloxacin) is indicated for children and adolescents (5-17 years) for :
 - Acute pulmonary exacerbations of cystic fibrosis caused by Pseudomonas aeruginosa
- ✚ The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- ✚ Hectronin (ciprofloxacin) vial contains solution for intravenous infusion will be supplied in clear Type I European Pharmacopeia glass vials in 50 ml, 100 ml and 200 ml vials.
- ✚ Hectronin (ciprofloxacin) is available direct or through your authorized wholesales or distributor.

Hectronin (Ciprofloxacin)



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00922	Hectronin 100 mg 50 ml vial	50 ml	5 vials	Ciproxin IV 200 mg 50 ml
00921	Hectronin 100 mg 50 ml vial	50 ml	10 vials	Ciproxin IV 200 mg 50 ml
00920	Hectronin 100 mg 50 ml vial	50 ml	50 vials	Ciproxin IV 200 mg 50 ml
00928	Hectronin 200 mg 100 ml vial	100 ml	5 vials	Ciproxin IV 200 mg 100 ml
00927	Hectronin 200 mg 100 ml vial	100 ml	10 vials	Ciproxin IV 200 mg 100 ml
00926	Hectronin 200 mg 100 ml vial	100 ml	50 vials	Ciproxin IV 200 mg 100 ml
00925	Hectronin 400 mg 200 ml vial	200 ml	5 vials	Ciproxin IV 200 mg 200 ml
00924	Hectronin 400 mg 200 ml vial	200 ml	10 vials	Ciproxin IV 200 mg 200 ml
00923	Hectronin 400 mg 200 ml vial	200 ml	20 vials	Ciproxin IV 200 mg 200 ml

Each ml Contains

Active	Ciprofloxacin (as lactate) 2 mg / ml
Preservative	None
Inactive	Sodium hydroxide, and Dextrose anhydrous
Storage	Protect from light and store below 25°C.



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Hectronin 2 mg / ml (Ciprofloxacin) Intravenous Infusion Vial

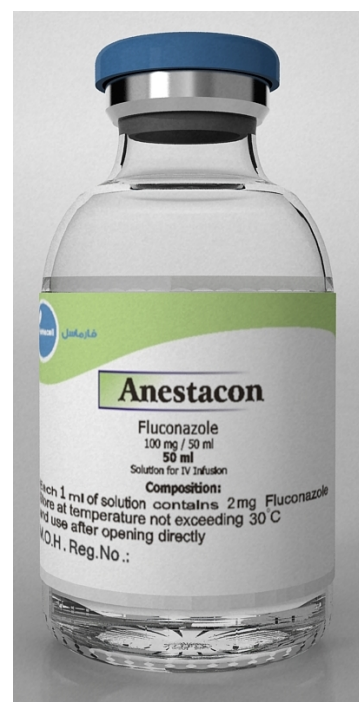


Anti mycotics Antifungal

Anestacon 2 mg / ml Intravenous infusion vial

- + Anestacon (fluconazole) Infusion is used to treat infections caused by fungi including yeasts and. may also be used to stop you from getting a fungal infection. The most common cause of fungal infections is yeast called Candida.
- + Types of fungal infections
 - Genital thrush, infection of the vagina or penis.
 - Mucosal thrush, infection of the mouth or throat.
 - Skin infections - e.g. athlete's foot, ringworm, jock itch.
 - Internal (systemic) fungal infections caused by Candida and found in the blood stream, body organs or urinary tract.
 - Cryptococcus, e.g. meningitis and infections of other sites such as the lungs and skin
- + The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- + Anestacon (fluconazole) Infusion contains solution for intravenous infusion will be supplied in clear Type I European Pharmacopeia glass vials in 25 ml, 50 ml and 100 ml vials.
- + Anestacon (fluconazole) Infusion is available direct or through your authorized wholesales or distributor.

Anestacon (Fluconazole)



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00930	Anestacon 50 mg 25 ml vial	25 ml	25 vials	Diflucan 2 mg / ml intravenous infusion
00931	Anestacon 100 mg 50 ml vial	50 ml	25 vials	Diflucan 2 mg / ml intravenous infusion
00929	Anestacon 200 mg 100 ml vial	100 ml	25 vials	Diflucan 2 mg / ml intravenous infusion

Each ml Contains

Active	Fluconazole 2 mg / ml
Preservative	None
Inactive	Sodium Chloride, Sodium Hydroxide, Hydrochloric Acid
Storage	Protect from light and store below 25°C.

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Anestacon 2 mg / ml (Fluconazole) Intravenous Infusion Vial



Anti bacterial Anti infective

Mylotarg 500 mg 100 ml Intravenous infusion vial

- ✚ Mylotarg (levofloxacin) is indicated for adult patients for:
 - Community-acquired pneumonia (when it is considered inappropriate to use antibacterial agents that are commonly recommended for the initial treatment of this infection)
 - Complicated urinary tract infections including pyelonephritis
 - Chronic bacterial prostatitis
 - Skin and soft tissue infections
- ✚ The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- ✚ Mylotarg (levofloxacin) vial contains solution for intravenous infusion will be supplied in clear Type I European Pharmacopeia glass vials in 100 ml vials.
- ✚ Mylotarg (levofloxacin) is available direct or through your authorized wholesales or distributor.

Mylotarg (Levofloxacin)



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00922	Mylotarg 500 mg 100 ml vial	100 ml	25 vials	Tavanic 5 mg / ml intravenous solution

Each ml Contains

Active	Levofloxacin 500 mg / 100 ml
Preservative	None
Inactive	Dextrose anhydrous, sodium hydroxide, hydrochloric acid
Storage	Protect from light and store below 25°C.

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Mylotarg 500 mg 100 ml (Levofloxacin) Intravenous Infusion Vial



Local Anaesthesia

Lidocaine Adrenaline Pharmacell 2% Solution for Injection

- Lidocaine Adrenaline Pharmacell 2% is indicated for production of local or regional anaesthesia by infiltration techniques including percutaneous injection, by peripheral nerve block techniques such as brachial plexus and intercostal blocks
- Lidocaine Adrenaline Pharmacell 2% is indicated also by central neural techniques including epidural and caudal blocks, when the accepted procedures for these techniques, as described in standard textbooks, are observed.
- The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- Lidocaine Adrenaline Pharmacell 2% vial contains solution for injection will be supplied in clear Type I European Pharmacopeia glass vials in 20 ml and 50ml vials.
- Lidocaine Adrenaline Pharmacell 2% is available direct or through your authorized wholesales or distributor.

Lidocaine Adrenaline Pharmacell 2%



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00915	Lidocaine Adrenaline Pharmacell 2 % 20 ml vial	20 ml	25 vials	Xylocaine injection 2% with adrenaline
00916	Lidocaine Adrenaline Pharmacell 2 % 50 ml vial	50 ml	25 vials	Xylocaine injection 2% with adrenaline

Each ml Contains

Active	Anhydrous Lidocaine Hydrochloride 2 % with Adrenaline 5 µg / ml
Preservative	None
Inactive	Sodium chloride, sodium metabisulphite, anhydrous citric acid, sodium hydroxide, hydrochloric acid.
Storage	Protect from light and store between 2°C and 8°C.



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Lidocaine Adrenaline Pharmacell 2% Solution for Injection



Local Anaesthesia

Lidocaine Hydrochloride Pharmacell 2% Solution for Injection

- Lidocaine Hydrochloride Pharmacell 2% is a local anaesthetic of the amide group.
- Lidocaine Hydrochloride Pharmacell 2% has a wide range of applications for nerve blockade. It can be used by percutaneous infiltration; to block a major nerve plexus such as the brachial; for epidural anaesthesia; for intravenous regional analgesia.
- Lidocaine Hydrochloride Pharmacell 2% may also be administered by subcutaneous, intramuscular or intravenous injection.
- The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- Lidocaine Hydrochloride Pharmacell 2% vial contains solution for injection will be supplied in clear Type I European Pharmacopeia glass vials in 20 ml and 50ml vials.
- Lidocaine Hydrochloride Pharmacell 2% is available direct or through your authorized wholesales or distributor.

Lidocaine Hydrochloride Pharmacell 2%



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00917	Lidocaine Hydrochloride Pharmacell 2 % 20 ml vial	20 ml	25 vials	Lidocaine Hydrochloride injection 2%
00918	Lidocaine Hydrochloride Pharmacell 2 % 50 ml vial	50 ml	25 vials	Lidocaine Hydrochloride injection 2%

Each ml Contains

Active	Anhydrous Lidocaine Hydrochloride 2 % with Adrenaline 5 µg / ml
Preservative	None
Inactive	Sodium chloride, sodium metabisulphite, anhydrous citric acid, sodium hydroxide, hydrochloric acid.
Storage	Protect from light and store between 2°C and 8°C.



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Lidocaine Hydrochloride Pharmacell 2% Solution for Injection



Anti bacterial Anti infective

Bumexazole 500 mg 100 ml Intravenous infusion vial

- Bumexazole (metronidazole) is indicated in the prophylaxis and treatment of infections in which anaerobic bacteria have been identified or are suspected to be the cause.
- Bumexazole (metronidazole) is active against a wide range of pathogenic micro-organisms notably species of Bacteroides, Fusobacteria, Clostridia, Eubacteria, anaerobic cocci and Gardnerella vaginalis.
- The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- Bumexazole (metronidazole) vial contains solution for intravenous infusion will be supplied in clear Type I European Pharmacopeia glass vials in 100 ml vials.
- Bumexazole (metronidazole) is available direct or through your authorized wholesales or distributor.

Bumexazole (Metronidazole)



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00933	Bumexazole 500 mg 100 ml vial	100 ml	25 vials	Flagyl 500mg/100ml Solution for Infusion
Each ml Contains				
Active	Metronidazole 500 mg / 100 ml			
Preservative	None			
Inactive	Dibasic sodium phosphate anhydrous, Citric acid anhydrous, and Sodium chloride			
Storage	Protect from light and store below 25°C.			



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Bumexazole 500 mg 100 ml (Metronidazole) Intravenous Infusion Vial



Muscle Relaxant

Bronitine 100 mg 10 ml Intravenous infusion vial

- ✚ Bronitine (rocuronium bromide) is indicated for Rocuronium bromide is indicated as an adjunct to general anaesthesia to facilitate tracheal intubation during routine and rapid sequence induction, to provide skeletal muscle relaxation, during surgery. It is also indicated as an adjunct in the intensive care unit (ICU) (e.g. to facilitate intubation), for short term use.
- ✚ The dosage is adjusted according to the response of the patient and the site of administration (See Dosage And Administration).
- ✚ Bronitine (rocuronium bromide) vial contains solution for intravenous infusion will be supplied in clear Type I European Pharmacopeia glass vials in 10 ml vials.
- ✚ Bronitine (rocuronium bromide) is available direct or through your authorized wholesales or distributor.

Bronitine (Rocuronium Bromide)



PC Code	DESCRIPTION	SIZE	UNIT OF SALE	BRAND COMAPRE
00919	Bronitine 100 mg 10 ml vial	100 ml	25 vials	Esmeron 100 mg 10 ml
Each ml Contains				
Active	Rocuronium bromide 100 mg / 10 ml			
Preservative	None			
Inactive	Sodium acetate, Sodium chloride, Acetic acid and sodium hydroxide			
Storage	Protect from light and store below 25°C.			



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Bronitine 100 mg 10 ml (Rocuronium bromide) Intravenous Infusion Vial