



Republic of Uzbekistan, Syrdarya region,
Syrdarya district, Kamolot MCA,
Tibbiyot street, house 3a
Tel: +998 99 853-88-98
Email: info@rivermedpharm.uz

Product line of manufactured pharmaceuticals





Trade name

Acesol 100 ml p/p

INN

Sodium acetate + Sodium chloride
+ Potassium Chloride

Indications for use of the drug

Dehydration and intoxication of the body
occurring in various diseases (acute dysentery,
El Tor cholera (Inaba), foodborne toxic infection, etc.).



Trade name

Acesol 250 ml p/p

INN

Sodium acetate + Sodium chloride
+ Potassium Chloride



Trade name

Acesol 500 ml p/p

INN

Sodium acetate + Sodium chloride
+ Potassium Chloride

Trade name

Aminocaproic acid 100ml p\p

INN

Aminocaproic acid

Indications for use of the drug

AMINOCAPROIC ACID is used to control bleeding during surgical procedures and in various pathological conditions associated with increased fibrinolytic activity in the blood and tissues (including after surgeries on the lungs, prostate, pancreas, and thyroid gland). It is also indicated in complicated abortion and dysfunctional uterine bleeding; premature abruption of a normally located placenta; allergic diseases and reactions; liver diseases, acute pancreatitis, burn disease, hypoplastic anemia, and other conditions. It is additionally used for the prevention of secondary hypofibrinogenemia during massive transfusions of preserved blood.



Trade name

Argicarnitine 100 ml p/p

INN

Arginine hydrochloride + Levocarnitine

IN CARDIOLOGY: cardiovascular diseases (hypertension, coronary heart disease, atherosclerosis and its complications, ischemic heart disease).
IN PULMONOLOGY: chronic obstructive pulmonary disease, idiopathic pulmonary hypertension, chronic thromboembolic pulmonary hypertension.
IN HEPATOLOGY: acute and chronic hepatitis of various etiologies, acute and chronic toxic liver damage.
METABOLIC DISORDERS: hyperammonemia, metabolic alkalosis, hypercholesterolemia.
IN OBSTETRICS: arterial hypertension in pregnancy, fetal growth restriction, and preeclampsia.
IN ENDOCRINOLOGY: stimulation of growth hormone release by the pituitary gland, reduced thymus function, as part of combination therapy for type 2 diabetes mellitus, diabetic angiopathy, and as a diagnostic agent in growth disorders.
As part of combination therapy for infertility.
Prevention and treatment of hypoxic and ischemic conditions, asthenic syndrome.





Trade name

Disol 100 ml p/p

INN

Sodium acetate + Sodium chloride

Indications for use of the drug

Dehydration of various origins (cholera El Tor (Inaba), acute dysentery, foodborne toxic infections, etc.), hyperkalemia.



Trade name

Disol 250 ml p/p

INN

Sodium acetate + Sodium chloride



Trade name

Disol 500 ml p/p

INN

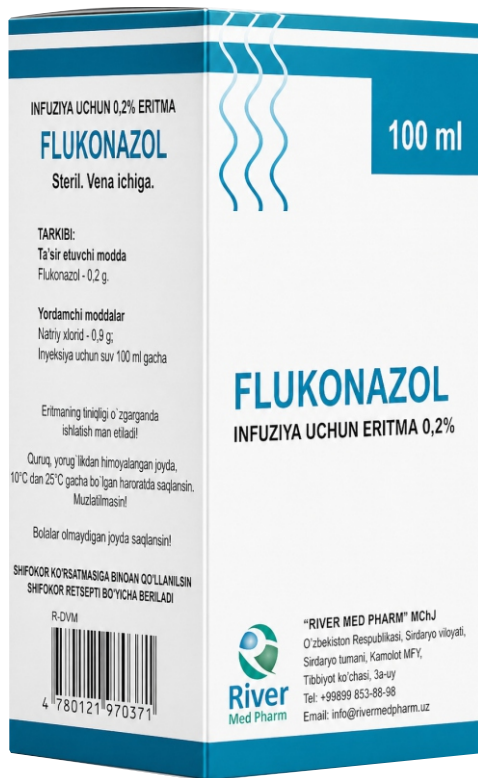
Sodium acetate + Sodium chloride

Trade name

Fluconazole 0,2% 100 ml p/p

INN

Fluconazole



Indications for use of the drug

Adults

- Cryptococcal meningitis – a fungal infection of the membranes of the brain;
- Coccidioidomycosis – a fungal disease of the bronchopulmonary system;
- Infections caused by Candida species found in the bloodstream, internal organs (such as the heart, lungs), or urinary tract;
- Oral thrush (candidiasis) – an infection affecting the mucous membranes of the mouth and throat, including denture-related stomatitis.

Fluconazole may also be prescribed to:

- Prevent recurrence of cryptococcal meningitis;
- Prevent recurrence of mucosal candidiasis (thrush);
- Prevent Candida infections (if your immune system is weakened or not functioning properly).

Children and adolescents (0–18 years)

Your doctor may prescribe this medicine to treat the following fungal infections:

- Oral thrush (candidiasis) – infection of the mucous membranes of the mouth and throat;
- Infections caused by Candida species found in the bloodstream, internal organs (such as the heart, lungs), or urinary tract;
- Cryptococcal meningitis – a fungal infection of the membranes of the brain.

Fluconazole may also be prescribed to:

- Prevent Candida infections (if the immune system is weakened or not functioning properly);
 - Prevent recurrence of cryptococcal meningitis.
- If there is no improvement or if your condition worsens, you should consult a doctor.

Trade name

Fortolak 100 ml p/p

INN

Comb.drug (Dextrose 10g+Sodium Chloride 0,9 g)

Indications for use of the drug

Intravenous (IV) administration is used in adults and in pediatric practice as a source of electrolytes, calories, and water for hydration.

The drug is used in the following cases:

- hypoglycemia ► toxic infections
- various intoxications ► liver diseases (hepatitis, cirrhosis, hepatic coma) ► hemorrhagic diathesis
- dehydration (vomiting, diarrhea, postoperative period)
- collapse;shock ► for parenteral nutrition.



Trade name

Fortolak 250 ml p/p

INN

Comb.drug (Dextrose 10g+Sodium Chloride 0,9 g)

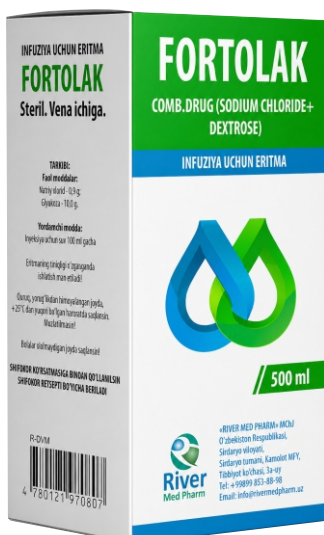


Trade name

Fortolak 500 ml p/p

INN

Comb.drug (Dextrose 10g+Sodium Chloride 0,9 g)





Trade name

Glucose 5% 100 ml p/p

INN

Dextrose

Indications for use of the drug

5% solution – used to replenish carbohydrate deficiency in the body and to correct dehydration caused by vomiting, diarrhea, and in the postoperative period. It is used for detoxification infusion therapy. Indicated for collapse and shock (as a component of various blood substitutes and anti-shock fluids). It is also used for preparing solutions of medicinal products for intravenous administration.



Trade name

Glucose 5% 250 ml p/p

INN

Comb.drug (Dextrose 5g+Sodium Chloride 0,9 g)



Trade name

Glucose 5% 500 ml p/p

INN

Comb.drug (Dextrose 5g+Sodium Chloride 0,9 g)



Trade name

Glucose 5% 1000 ml p/p

INN

Comb.drug (Dextrose 5g+Sodium Chloride 0,9 g)



Trade name

Glucose 10% 100 ml p/p

INN

Dextrose

Indications for use of the drug

10% solution – used to replenish carbohydrate deficiency in the body and to correct dehydration caused by vomiting, diarrhea, and in the postoperative period. It is used for detoxification infusion therapy. Indicated for collapse and shock (as a component of various blood substitutes and anti-shock fluids). It is also used for preparing solutions of medicinal products for intravenous administration.



Trade name

Glucose 10% 250 ml p/p

INN

Comb.drug (Dextrose 5g+Sodium Chloride 0,9 g)



Trade name

Glucose 10% 500 ml p/p

INN

Comb.drug (Dextrose 5g+Sodium Chloride 0,9 g)



Trade name

Glucose 10% 1000 ml p/p

INN

Comb.drug (Dextrose 5g+Sodium Chloride 0,9 g)



Trade name

Hexatol 250 ml p/p

INN

Hydroxyethyl starch 130/0.4 + Xylitol + Sodium lactate 60% + Sodium chloride + Potassium chloride + Calcium chloride + Magnesium chloride hexahydrate

Indications for use of the drug

Adults

► Hypovolemia caused by acute blood loss, in cases where the use of crystalloids alone is considered insufficient. Hydroxyethyl starch (HES) should no longer be used in patients with sepsis, burns, or in critically ill patients due to the risk of kidney injury and death.



Trade name

Kaliy Balance 250 ml p/p

INN

Dextrose + Potassium Chloride + Sodium Chloride

Indications for use of the drug

KALIY BALANS is used in adults for dehydration as a source of electrolytes (potassium, sodium, chlorides), water, and calories, as well as in cases of intoxication, persistent vomiting, and diarrhea.



Trade name

L-Arginine 100ml p\p

INN

Arginine hydrochloride

Indications for use of the drug

As part of комплекс therapy of the following conditions: ► atherosclerosis of peripheral vessels, including with manifestations of intermittent claudication ► pulmonary hypertension

Trade name

Levofloxacin 0,5% 100 ml p/p

INN

Levofloxacin



Indications for use of the drug

Therapy of mild, moderate, and severe infections caused by levofloxacin-sensitive strains of microorganisms:

Acute sinusitis caused by *Streptococcus pneumoniae*, *Haemophilus influenzae*, + *Moraxella catarrhalis*;
Acute exacerbation of chronic bronchitis associated with bacterial infection (*Staphylococcus aureus*, *Streptococcus pneumoniae*, *Haemophilus influenzae*, *Haemophilus parainfluenzae*, *Moraxella catarrhalis*);
Community-acquired pneumonia caused by *Staphylococcus aureus*, *Streptococcus pneumoniae* (including penicillin-resistant strains, penicillin MIC $\geq 2 \mu\text{g/mL}$), *Haemophilus influenzae*, *Haemophilus parainfluenzae*, *Klebsiella pneumoniae*, *Legionella pneumophila*, *Moraxella catarrhalis*, *Chlamydia pneumoniae*, or *Mycoplasma pneumoniae*;
Complicated skin and skin structure infections caused by methicillin-sensitive strains of *Staphylococcus aureus*, *Streptococcus pyogenes*, *Enterococcus faecalis*, *Proteus mirabilis*; Uncomplicated skin and soft tissue infections (mild to moderate), including abscess, phlegmon, furuncle, impetigo, pyoderma, and wound infections caused by *Staphylococcus aureus* or *Streptococcus pyogenes*; Uncomplicated urinary tract infections (mild to moderate) caused by *Escherichia coli*, *Klebsiella pneumoniae*, *Staphylococcus saprophyticus*; Complicated urinary tract and kidney infections (mild to moderate) caused by *Enterococcus faecalis*, *Enterobacter cloacae*, *Escherichia coli*, *Klebsiella pneumoniae*, *Proteus mirabilis*, *Pseudomonas aeruginosa*; Acute pyelonephritis (mild to moderate) caused by *Escherichia coli*.



Trade name

Mannitol 10% 250 ml p/p

INN

Mannitol

Indications for use of the drug

Support of diuresis as part of the prevention and treatment of the oliguric phase of acute renal failure associated with surgery, shock, trauma, or burns; maintenance therapy for edematous conditions (including those accompanied by ascites) of renal, hepatic, or cardiac origin. Treatment and prevention of intracranial hypertension (traumatic, postoperative, or associated with other underlying diseases); forced diuresis to accelerate toxin elimination in the treatment of intoxications. For the treatment of intraocular hypertension (traumatic, postoperative, or in narrow-angle glaucoma).



Trade name

Mannitol 15% 250 ml p/p

INN

Mannitol

Trade name

Metronidazole 5 mg/ml 100 ml p/p

INN

Metronidazole



Indications for use of the drug

Protozoal infections: extraintestinal amoebiasis, including amoebic liver abscess; intestinal amoebiasis (amoebic dysentery); trichomoniasis; giardiasis; balantidiasis; cutaneous leishmaniasis; trichomonal vaginitis; trichomonal urethritis.

Infections caused by *Bacteroides* spp. (including *Bacteroides fragilis*, *Bacteroides distasonis*, *Bacteroides ovatus*, *Bacteroides thetaiotaomicron*, *Bacteroides vulgatus*): bone and joint infections; central nervous system (CNS) infections, including meningitis and brain abscess; bacterial endocarditis; pneumonia; empyema and lung abscess.

Infections caused by *Bacteroides* species (including the *Bacteroides fragilis* group), *Clostridium*, *Peptococcus*, and *Peptostreptococcus*: intra-abdominal infections (peritonitis, liver abscess); pelvic infections (endometritis, endomyometritis, abscesses of the fallopian tubes and ovaries, infections of the vaginal cuff after surgical procedures); skin and soft tissue infections; sepsis.

Pseudomembranous colitis (associated with antibiotic use). Gastritis or duodenal ulcer associated with *Helicobacter pylori*. Prevention of postoperative complications (especially after colorectal surgery, perirectal procedures, appendectomy, and gynecological operations).

Radiation therapy in patients with tumors—as a radiosensitizing agent in cases where tumor resistance is due to hypoxia in tumor cells.

Alcoholism.



Trade name

Moxi 0,16% 100 ml p/p

INN

moxifloxacin

Indications for use of the drug

Infectious and inflammatory diseases in adults caused by microorganisms sensitive to the drug: acute sinusitis; community-acquired pneumonia; acute exacerbation of chronic bronchitis; skin and soft tissue infections; infections of the urogenital tract (pyelonephritis, cystitis, rethritis, etc.).



Trade name

Moxi 0,16% 250 ml p/p

INN

moxifloxacin



Trade name

Moxi 0,16% 500 ml p/p

INN

moxifloxacin

Trade name

Ofloxacin 0,2% 100 ml p/p

INN

Ofloxacin



Indications for use of the drug

The drug is indicated for use in adults aged 18 years and older. Infectious and inflammatory diseases caused by microorganisms sensitive to ofloxacin:

- Respiratory tract infections (bronchitis, pneumonia);
- ENT infections (sinusitis, otitis media, tracheitis / excluding pneumococcal infections);
- Skin and soft tissue infections;
- Bone and joint infections;
- Infectious and inflammatory diseases of the abdominal cavity (including biliary tract infections);
- Kidney infections (pyelonephritis), urinary tract infections (cystitis, urethritis);
- Infections of the pelvic organs (endometritis, salpingitis, oophoritis, cervicitis, parametritis, prostatitis) and genital organs (colpitis, orchitis, epididymitis);
- Gonorrhea;
- Chlamydia;
- Sepsis;
- Prevention of infections in patients with impaired immune status (including neutropenia).

Trade name

Penoforene 0,05% 100 ml p/p

INN

Pentoxifylline

Indications for use of the drug

Atherosclerotic encephalopathy; ischemic cerebral stroke; dyscirculatory encephalopathy; peripheral circulatory disorders caused by atherosclerosis, diabetes mellitus (including diabetic angiopathy), and inflammation; trophic tissue disorders associated with venous disease or microcirculation impairment (post-thrombophlebitic syndrome, trophic ulcers, gangrene, frostbite); obliterating endarteritis; angioneuropathies (Raynaud's disease); impaired ocular circulation (acute, subacute, and chronic circulatory insufficiency of the retina and choroid); disorders of inner ear function of vascular origin accompanied by hearing loss.



Trade name

Penoforene 0,05% 100 ml p/p

INN

Pentoxifylline

Indications for use of the drug



Trade name

Rheopolyglucin 100 ml p/p

INN

Dextran 40

Indications for use of the drug

The drug is used for disorders of capillary blood flow, as well as arterial and venous circulation disorders; for the prevention and treatment of traumatic, postoperative, and burn shock; for the treatment and prevention of thrombosis, thrombophlebitis, and endarteritis; during cardiac surgeries performed with the use of a heart-lung machine (cardiopulmonary bypass) (for addition to the perfusion solution); in vascular and plastic surgery to improve local circulation; for detoxification in cases of burns, peritonitis, pancreatitis, etc. The drug is also prescribed for diseases of the retina and optic nerve, as well as for inflammatory processes of the cornea and choroid.



Trade name

Rheopolyglucin 250 ml p/p

INN

Dextran 40



Trade name

Rheopolyglucin 500 ml p/p

INN

Dextran 40





Trade name

Ringer 100 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)

Indications for use of the drug

As a plasma substitute in cases where replacement of erythrocytes is not required, including shock, collapse, burns, frostbite, prolonged vomiting, acute massive blood loss, diarrhea, severe postoperative conditions, and poisonings of various etiologies. The drug is used for dehydration of different origins, hyponatremia, hypovolemic shock (as adjunctive therapy), and metabolic acidosis associated with fluid loss. Ringer's solution is also used externally for wound irrigation.



Trade name

Ringer 250 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)



Trade name

Ringer 500 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)



Trade name

Ringer 1000 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)



Trade name

Ringer lactate 100 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)

Indications for use of the drug

Treatment of acute circulatory disorders accompanied by hypovolemia and dehydration with normal acid–base balance or mild acidosis; burn, traumatic, hemorrhagic, surgical, and postoperative shock; peritonitis; severe vomiting and diarrhea of various etiologies; as well as metabolic acidosis.



Trade name

Ringer lactate 250 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)



Trade name

Ringer lactate 500 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)



Trade name

Ringer lactate 1000 ml p/p

INN

Compound solution of sodium chloride
(Sodium chloride, calcium chloride, potassium chloride)



Trade name

Riverlaks 100 ml p/p

INN

Hydroxyethylamylum 6%

Indications for use of the drug

Treatment of hypovolemia in acute blood loss when the use of crystalloid solutions alone is insufficient.



Trade name

Riverlaks 250 ml p/p

INN

Hydroxyethylamylum 6%

Indications for use of the drug

Trade name

Riversol 100 ml p/p

INN

Comb.drug (Dextrose 5.0g+Sodium Chloride 0,9 g)

Indications for use of the drug

Riverspar is used to correct potassium and magnesium deficiency as part of combination therapy in ischemic heart disease, including acute myocardial infarction; chronic heart failure; and cardiac rhythm disorders (including arrhythmias caused by hypokalemia and cardiac glycoside intoxication). It is also used for preoperative and postoperative therapy in cardiac surgery patients.



Trade name

Riversol 250 ml p/p

INN

Comb.drug (Dextrose 5.0g+Sodium Chloride 0,9 g)



Trade name

Riversol 500 ml p/p

INN

Comb.drug (Dextrose 5.0g+Sodium Chloride 0,9 g)



Trade name

Riverspar 100 ml p/p

INN

Potassium hydroxide + Magnesium oxide + L - Aspartic acid

Indications for use of the drug

Riverspar is used to correct potassium and magnesium deficiency as part of combination therapy for ischemic heart disease, including acute myocardial infarction; chronic heart failure; and cardiac rhythm disorders (including arrhythmias caused by hypokalemia and cardiac glycoside intoxication). It is also used for pre- and postoperative therapy in cardiac surgery patients.



Trade name

Riverspar 250 ml p/p

INN

Potassium hydroxide + Magnesium oxide + L - Aspartic acid

Trade name

RiverStrong 100 ml p/p

INN

Monoammonium glycyrrhizinate + Glycine + L-Cysteine hydrochloride

Indications for use of the drug

Eczema or dermatitis, urticaria, pruritus, drug-induced dermatitis or toxicodermia, stomatitis, pediatric urticaria, and phlyctena. Improvement of abnormal liver function in chronic liver diseases.



Trade name

Rivertrine 100 ml p/p

INN

Levocarnitine



Indications for use of the drug

Primary or secondary carnitine deficiency in adults, children, and newborns• Cardiomyopathy, myocardial dystrophy, ischemic heart disease (angina pectoris, acute myocardial infarction, post-infarction condition), chronic heart failure, cardiac lipidosis, atherosclerosis, rhythm and conduction disorders• Prevention of cardiotoxicity during treatment with anthracyclines• Anorexia nervosa (neurogenic anorexia) and physical exhaustion in psychiatric disorders• Dyscirculatory, toxic, and traumatic encephalopathy• Acute and chronic cerebrovascular disorders• Polyneuropathy, polyneuritis, neurasthenia• Multiple sclerosis, memory impairment, dementia• Cerebrovascular and neurodegenerative diseases• Myopathies, myasthenia, muscle atrophy• Consequences of birth trauma and neonatal asphyxia• Hypotrophy and hypotonia in newborns• Respiratory distress syndrome in newborns• Reye-like syndrome (hypokalemia, hypoketonemia, coma) developing in children receiving valproic acid• Care of premature newborns receiving parenteral nutrition• Delayed physical and mental development• Rickets, anemia, diphtheria• Organic acidemias (congenital or genetic disorders of organic acid metabolism)• Asthenic syndrome• Diabetes mellitus, thyrotoxicosis, obesity• Dysmetabolic syndrome (lactic acidosis, hyperketonemia), pituitary dwarfism• Hypo- and anacid gastritis, anorexia, fatty liver (hepatic steatosis)• Chronic hepatitis, cholecystitis, pancreatitis, colitis (accompanied by constipation)• Liver cirrhosis• Physical exhaustion, intense physical exertion in athletes (as an anabolic and adaptogen)• To improve performance, endurance, and to reduce fatigue syndrome• Secondary carnitine deficiency in patients undergoing long-term hemodialysis• Oligospermia, akinospermia

Trade name

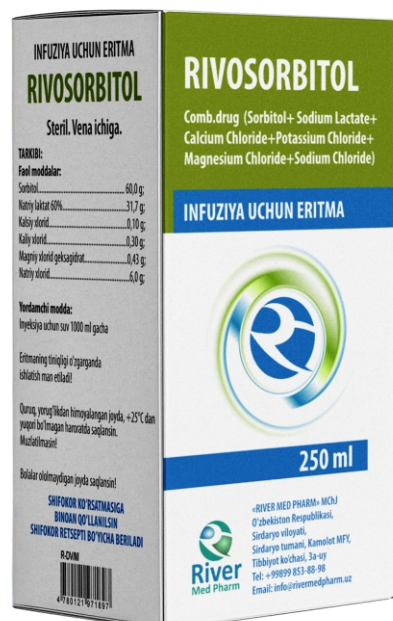
Rivosorbitol 100ml p/p

INN

Sorbitol + Sodium lactate 60% +
Calcium chloride + Potassium chloride +
Magnesium chloride+ Sodium chloride

Indications for use of the drug

- To improve capillary blood flow for the prevention and treatment of traumatic, surgical, hemolytic, toxic, and burn shock; in acute blood loss and burn disease
- In infectious diseases accompanied by intoxication, including as part of combination therapy in patients with community-acquired pneumonia, purulent peritonitis, and sepsis; during exacerbations of chronic hepatitis
- For preoperative preparation of patients and in the postoperative period
- To improve arterial and venous circulation for the prevention of thrombosis, thrombophlebitis, endarteritis, and Raynaud's disease



Trade name

Rivosorbitol 250ml p/p

INN

Sorbitol + Sodium lactate 60% +
Calcium chloride + Potassium chloride +
Magnesium chloride+ Sodium chloride



Trade name

Sodium bicarbonate 4% 100 ml p/p

INN

Sodium bicarbonate

Indications for use of the drug

Uncompensated metabolic acidosis in various conditions, such as intoxications of different etiologies, severe postoperative course, extensive burns, shock, diabetic coma, prolonged diarrhea, intractable vomiting, acute massive blood loss, severe liver and kidney damage, prolonged febrile states, and severe hypoxia in newborns. An absolute indication is a decrease in blood pH below 7.2 (normal range: 7.37–7.42).



Trade name

Sodium bicarbonate 4% 200 ml p/p

INN

Sodium bicarbonate



Trade name

Sodium bicarbonate 4% 400 ml p/p

INN

Sodium bicarbonate



Trade name

Sodium chloride 0,9% 100 ml p/p

INN

Sodium chloride

Indications for use of the drug

- Dehydration of various origins
- Used to maintain blood plasma volume during and after surgical operations
- For irrigation of wounds, eyes, and nasal mucosa
- As a solvent for various medicinal preparations



Trade name

Sodium chloride 0,9% 250 ml p/p

INN

Sodium chloride



Trade name

Sodium chloride 0,9% 500 ml p/p

INN

Sodium chloride



Trade name

Sodium chloride 0,9% 1000 ml p/p

INN

Sodium chloride

Trade name

Succinasol 100 ml p/p

INN

Succinic acid + Sodium chloride +
Potassium chloride + Calcium chloride +
Magnesium chloride + Sodium bicarbonate

Indications for use of the drug

Emergency conditions: bleeding (intraoperative hypotensive, postoperative, gastrointestinal, traumatic); shock states (traumatic, thermal, hemorrhagic, anaphylactic, hypovolemic, septic); blood loss (up to 1000 ml) for restoration of circulating blood volume; improvement of microcirculation; correction of metabolic acidosis and restoration of cellular metabolism; iron-deficiency anemia of moderate and severe degree (as part of combination therapy).

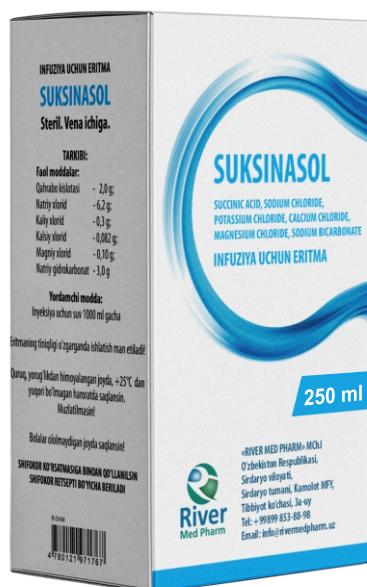


Trade name

Rivosorbitol 250ml p/p

INN

Sorbitol + Sodium lactate 60% +
Calcium chloride + Potassium chloride +
Magnesium chloride + Sodium chloride





Trade name

Triomine 100 ml p/p

INN

L-Valine + L-Leucine + L- Isoleucine

Indications for use of the drug

Triomin is prescribed as a source of essential amino acids with a branched-chain structure, necessary for the synthesis of biologically important compounds, whose deficiency is observed in chronic diffuse liver diseases, chronic kidney diseases, in elderly patients, in cases of trauma, and in malnutrition syndrome. Therapy and parenteral nutrition (partial or total, depending on the administration of additional components such as carbohydrate solutions and fat emulsions) in cases of impaired liver function (hepatic insufficiency) associated with malnutrition, with or without signs of portosystemic encephalopathy.



Trade name

Triomine 100 ml p/p

INN

L-Valine + L-Leucine + L- Isoleucine



Trade name

Trisol 100 ml p/p

INN

Sodium chloride + Potassium Chloride + Sodium bicarbonate

Indications for use of the drug

Dehydration and intoxication of the body in various diseases (acute dysentery, foodborne toxic infections, etc.), including cholera (El Tor).



Trade name

Trisol 250 ml p/p

INN

Sodium chloride + Potassium Chloride + Sodium bicarbonate



Trade name

Trisol 500 ml p/p

INN

Sodium chloride + Potassium Chloride + Sodium bicarbonate

Trade name

Xylitol 100 ml p/p

INN

Xylitol + Sodium chloride + Calcium chloride + Potassium chloride + Magnesium chloride hexahydrate + Sodium acetate anhydrous

Indications for use of the drug

To reduce intoxication and improve microcirculation; for partial coverage of carbohydrate requirements arising in diabetes mellitus and other disorders of glucose utilization. In traumatic, surgical, hemolytic, and burn shock (taking into account blood and urine osmolality). For preoperative preparation and the postoperative period; in acute blood loss; in burn disease; in prolonged purulent processes; in various infectious diseases; and in chronic toxic hepatitis.

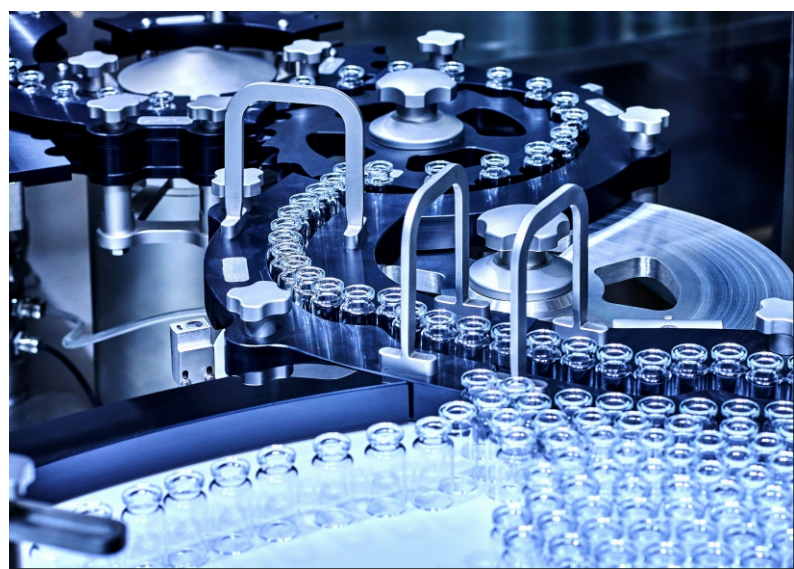


Trade name

Xylitol 100 ml p/p

INN

Xylitol + Sodium chloride + Calcium chloride + Potassium chloride + Magnesium chloride hexahydrate + Sodium acetate anhydrous







Republic of Uzbekistan, Syrdarya region,
Syrdarya district, Kamolot MCA,
Tibbiyot street, house 3a
Tel: +998 99 853-88-98
Email: info@rivermedpharm.uz