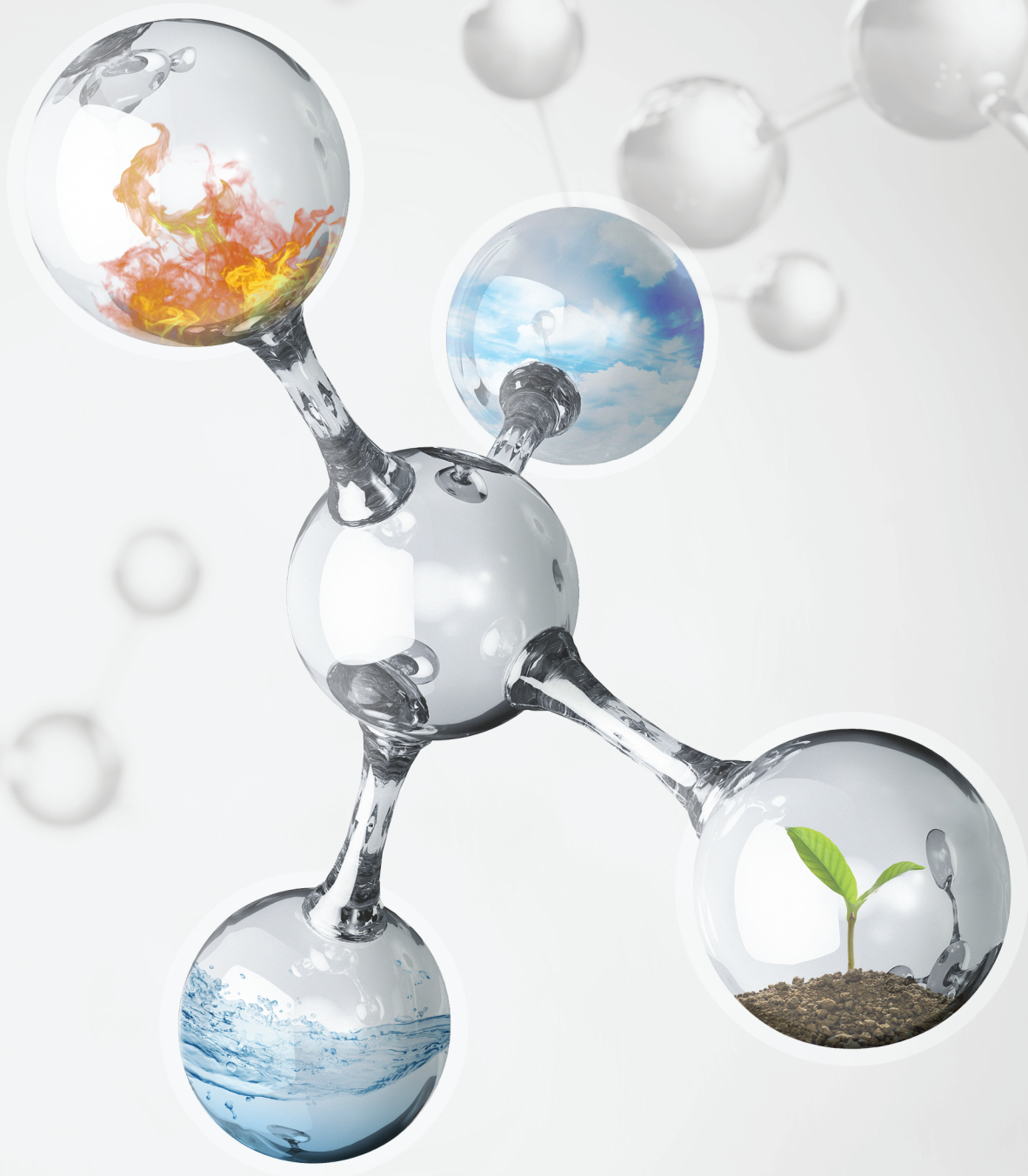
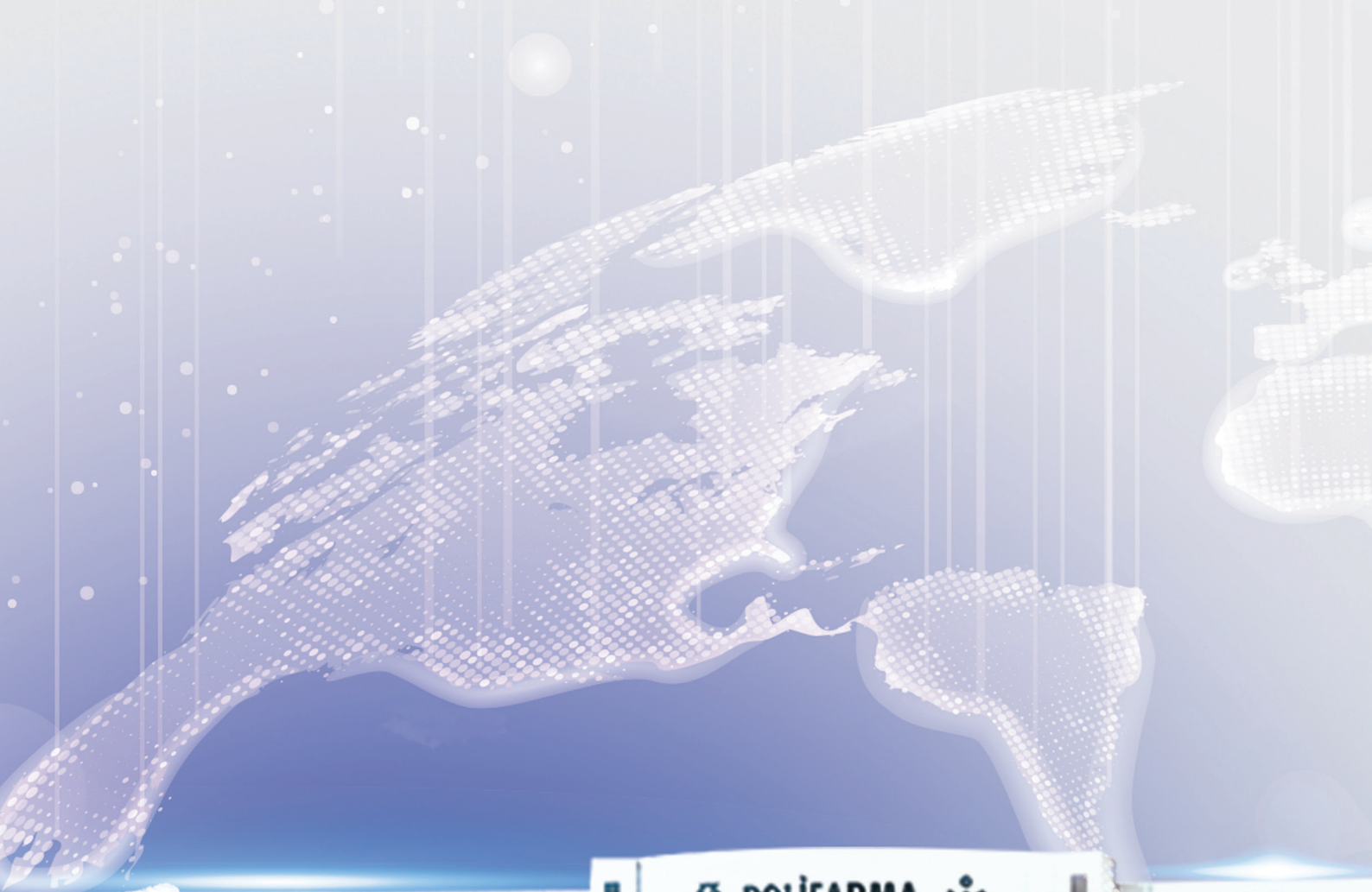


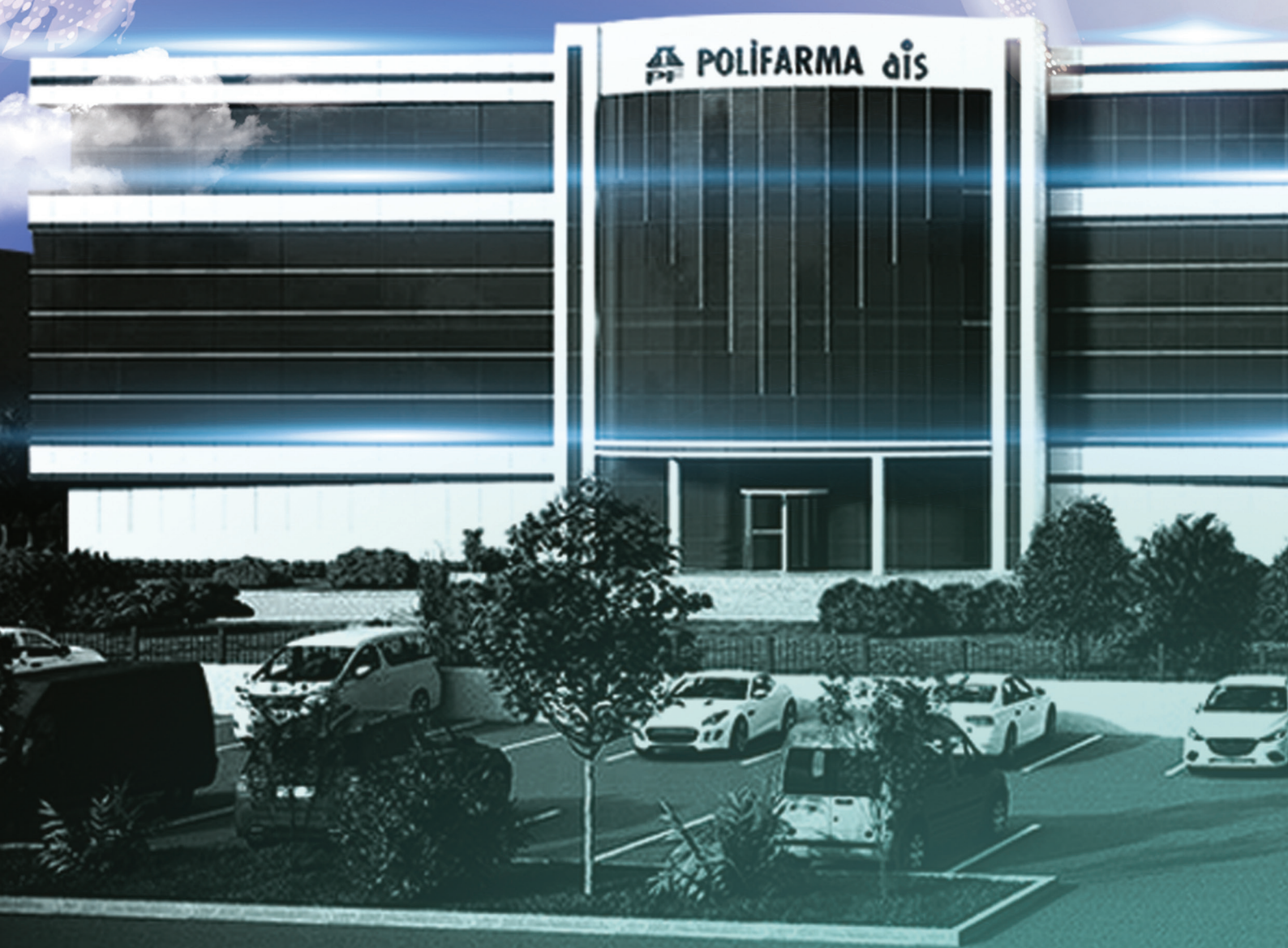
 **POLIFARMA**

"We stand by life"





 **POLIFARMA** *dis*



"We stand by life"

POLAR-GE®

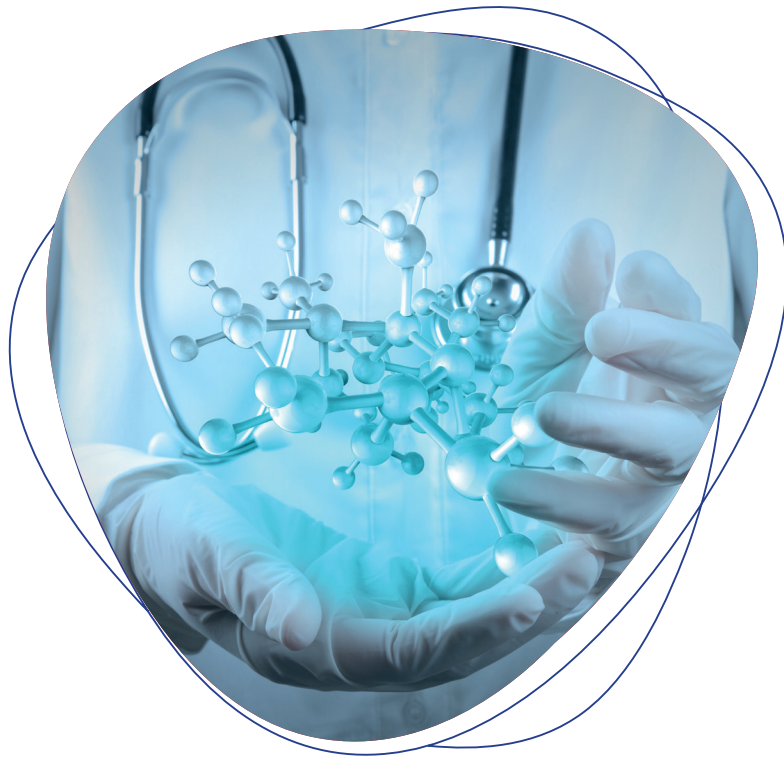


“We stand by life”

There are some works, some people those who just focus on success. They neither talk about themselves nor care about announcing their names written in capital letters. Their happiness is their success. Along with awards, their success is the happiness that is created by people's thanks to their services and products. Even if you don't notice, their focused efforts and created products have added value to your life. With aims to works, not to the talks, they make differences by contributing to our basic needs of life like in health.

Polifarma, which has been working in accordance with this principle as of its establishment and always improves itself in the field of health sciences and health technologies, and is the most well-known brand in hospital products in Turkey, always focuses on “life”. With its existence, this focal point covers nature, living things and every detail which provide that inhabits in life. Because every detail that makes life livable brings along a healthier world. The quality of life, which we prioritized on our way with the aim of a healthier world, brought us together with the concept of “We stand by life”. With the concept of we stand by life, we have adopted the continuously learning, quality understanding of our employees in our services; as a company that uses all its resources effectively, we have become a constantly developing brand that offers the best and quality health services under the light of practices, and research. Because “We stand by life” is a responsibility that is proud to say also it requires effort and dedication. With our perspective that adheres to ethical values, respects the right to life and prioritizes human health, we continue to touch life and provide reliable service at international standards with trust and health wherever we call “We stand by life”.

As Polifarma, we are proud of having nearly 600 licensed products, 8 awards in 15 therapeutic areas, 12 certificates, an annual production of 350 million boxes, more than 1350 employees and 100% domestic capital. Being the world's first and only CAPD device developer, Turkey's first domestic 3-chamber parenteral nutrition solution manufacturer, obtaining Turkey's first rapid and Raman spectroscopy quantitative test approval, being the first intravenous NK-1 blocker manufacturer of our country and first domestic plasma volume expander manufacturer are the result of our main object. Being the best known and most preferred brand in hospital products in Turkey is not only a success for us, rather it is a milestone towards the success goal which we aim in the global market.



OUR VISION

As the domestic hospital products leader who combines and implements its strong experience, our vision is to become one of the global player by the year 2025.

OUR MISSION

We undertake to produce the most reliable hospital products and to be transparent to the whole society. We work with the same passion every day to offer the best quality of life with products that we produce with the highest health standards and being environmentally friendly. With our culture which is dedicated to save and sustain lives, we touch the lives of patients, healthcare professionals, the community, and other stakeholders around the world.



1986

OUR
ESTABLISHMENT

1996

FIRST
SERUM
PRODUCTION

2007

POLYPROPYLENE
PACKAGING
INVESTMENT

2011

ERGENE
PRODUCTION
FACILITY
OPENING

2015

MARKET
LEADER
IN SERUM

2016

ASEPTIC 1.FIELD
PHASE I
INVESTMENT

2017

POL R&D CENTER
HAS BEEN
ESTABLISHED

2018

ASEPTIC 1.FIELD
PHASE II
INVESTMENT

2019

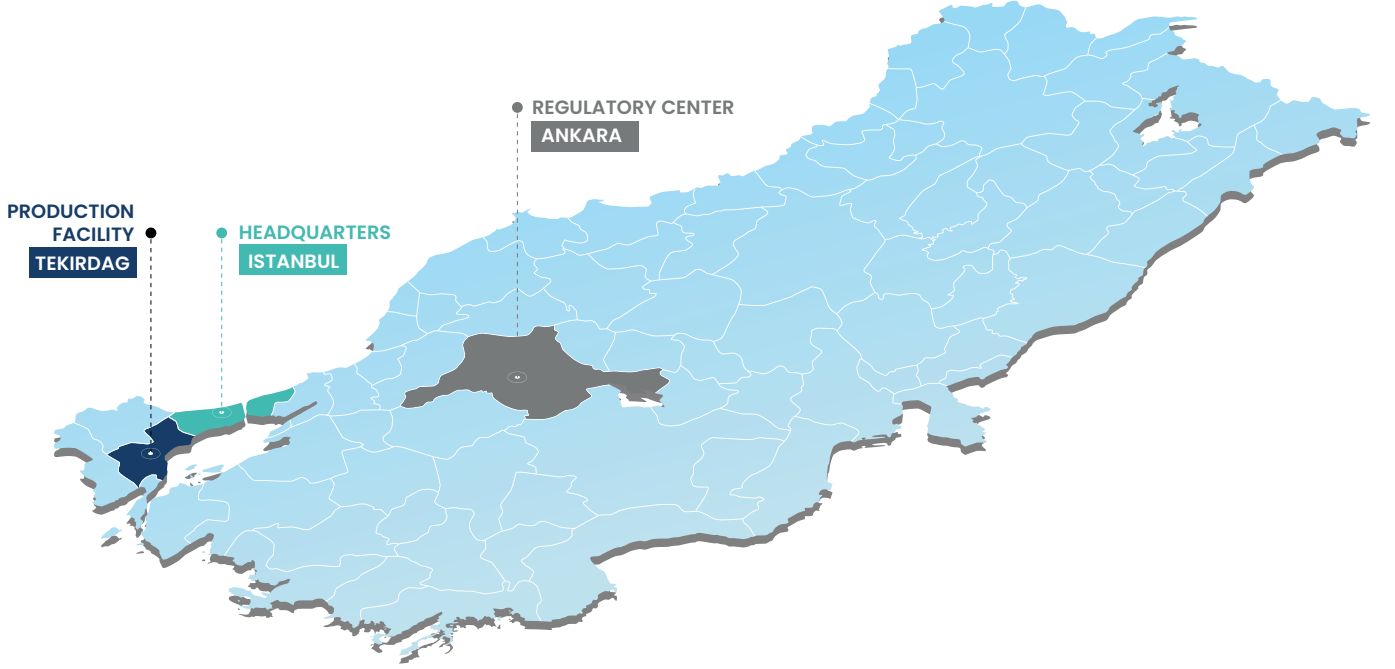
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OUR PRODUCTION FACILITY AND OFFICES

Our headquarters was established in Istanbul in 1986 and our serum production continued at our facility in Çatalca till the end of 2010. In 2011, Ergene Production facility has started operating.

In this process, our production, which started with glass forms, continued with the production of PVC bags, PP Bags (The first Polypropylene bag investment in Turkey) and the development of the product range, as well as the production of parenteral solutions. With a wide range of products, our organization has become the leading supplier of all healthcare institutions in the country.



Production Facility

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Fax: 0282 675 14 05
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Fax: 0212 481 00 73
E-mail: info@polifarma.com.tr

Regulatory Center

312 VISTA Eskişehir Yolu 2176. Cadde
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ANKARA / TÜRKİYE
Telephone: 0312 287 18 89
Fax: 0312 287 64 49
E-mail: info@polifarma.com.tr



OUR PRODUCTION CAPACITY

We are a global brand with our production facility having 10 different production areas with annual 350 million unit capacity in 55.000 square meter indoor and 1.740 square meters aseptic production. Besides manufacturing ampoules, vials and PFS, we have nearly 600 licenced products in all forms, with 8 awards and 12 certificates in 15 therapeutic areas.





OUR QUALITY POLICY

Our quality understanding as the only domestic manufacturer among the companies producing 10 different packaging forms for Large Volume Parenteral, Small Volume Parenteral, Nutritional Solution and Veterinary products in the Turkish pharma industry:

We aim to provide service to human health as experts in their field by following the regulations that must be complied with within the scope of ISO 9001/13485, by using modern technology in accordance with Current Good Manufacturing Practices (c-GMP) established under the leadership of the World Health Organization and supported by Republic of Turkey Ministry of Health.

With the awareness that there can be no second-class quality in health, we follow all current practices and we follow all current practices and aim to produce and sell the serums injected intravenously (I.V) to patients under the determined standard conditions. Thanks to our EU-GMP (good manufacturing practices), we continue to work by registering our production quality in international standards.

We see our understanding of quality as a part of our corporate culture to provide convenience in terms of patient use, and we see continuous development and increasing the product range as a principle.

To achieve our goals, we continuously improve our quality management system with our life learner human resources.

In the process of delivering the product from the raw material input to the final consumer during the preparation of product, it implements an effective quality system. Providing customer satisfaction by adopting a human-oriented production vision with system monitoring is among the priorities of our company.





POL R&D

Polifarma's R&D center POL R&D, ranked one of the most R&D investors and one of the top companies carrying out the most projects. Developed by our POL R&D team based on a statistical product development approach, we offer Turkey's first lipid products; Polinuthree, Propofol-PF, BFS and Anesthesia Gas Project.

These are the products we innovated for every single human in our world.

Particularly, the Anesthesia Gas Project is a product in gas form, and it is a drug for which the entire production process is managed by using enclosed systems from the production phase to the packaging phase. The substances contained in the gas have been analyzed by using the devices capable of measuring with one in a million precision, and have been proven to provide the purest product, and the entire process has been taken under control. We are proud of being the first domestic manufacturer in Turkey to manufacture the "Anesthesia Gas" products on the isolated production equipment by our personnel that wear special respiratory systems clothes at our production areas equipped by the high standards of ventilation systems.

Our goal is to create a global R&D center by combining our knowledge and expertise and to become a leading company in innovative drug development studies.



POL R&D AWARDS AND ACHIEVEMENTS

Our POL R&D team;
has successfully completed more than 50 The Scientific and Technological Research Council of Turkey (TUBITAK) projects, It has more than 50 patents registered with the European Patent Office, It has developed over 700 generic drugs with over 20 years of R&D experience, It has presented more than 500 drugs to the pharma industry in Turkey, more than 40 drugs in the European Union countries and the USA.

OUR EXPORT TO ALL OVER THE WORLD CONTINUES WITH A PROGRESSIVE DEVELOPMENT EVERY SINGLE DAY





SMALL VOLUME PARENTERALS

ACTIVE INGREDIENT	THERAPEUTIC FIELD	PAGE
Anidulafungin	Antifungal	1
Ascorbic Acid (Vitamin C)	Vitamin C Deficiency	1
Acetylcysteine	Mucolytic, Asetaminofen Antidote	1
Acyclovir	Antiviral	1
Bupivacaine HCl	Local Anesthetic	1
Calcitriol	Vitamin D Analogue	2
Caspofungin Acetate	Antifungal	2
Ciprofloxacin Lactate	Antibacterial	2
Colistimethate Sodium	Antibacterial	3
Dexmedetomidine HCL	Sedative & Hypnotic	3
Dobutamine Hydrochloride	Cardiac Stimulant	4
Enoxaparin Sodium	Low Molecular Weight Heparin	4
Esmolol Hydrochloride	Supraventricular Tachycardia and Hypertension Treatment	5
Esomeprazole Sodium	Proton Pump Inhibitor	5
Fentanyl Citrate	Opioid Analgesics	5
Fluconazole	Antifungal	6
Flumazenil	Benzodiazepine Antidote	6
Fluorescein Sodium	Imaging Agent	7
Fluticasone Propiyonat	Corticosteroids	7
Fosaprepitant Dimeglumin	Antiemetics	7
Heparin Sodium	Antithrombotic	7
Hyoscine-N-Butylbromide	Antispazmodic	8
Iohexol	Diagnostic Agents	8
Iopromide	Diagnostic Agents	8
Ibuprofen	Analgesic-Antipyretic	9
Ibuprofen	PDA Treatment	9
Icatibant Acetate	Hereditary Angioedema Treatment	9
Ipratropium Bromide and Salbutamol	Bronchodilator	9
Levetiracetam	Epilepsy Treatment	10
Levofloxacin Hemihydrate	Antibacterial	10
Levosimendan	Cardiac Stimulant	10
Linezolid	Antibacterial	10
L-Ornithine L-Aspartate	Hepatic Encephalopathy	10
Metamizole Sodium	Analgesic-Antipyretic	11
Methylprednisolone Sodium Succinate	Corticosteroid	11
Metronidazole	Antibacterial	11
Micafungin	Antifungal	12
Moxifloxacin Hydrochloride	Antibacterial	12
Multivitamin	Vitamin Deficiency Treatment	12
Neostigmine Methyl Sulfate	Acetyl Cholinesterase Inhibitor	12
Omeprazol Sodium	Proton Pump Inhibitor	13
Ondansetron Hydrochloride Dihydrate	Antiemetics	13
Palonosetron HCl	Antiemetics	13
Pantoprazole Sodium Sesquihydrate	Proton Pump Inhibitor	13
Paracetamol	Analgesic-Antipyretic	13
Paricalcitol	Anti-Parathyroid	14
Pheniramine Maleate	Antihistaminic	14
Piracetam	Psychostimulant and Nootropic	14
Posaconazole	Antifungal	15
Prilocaine HCl	Local Anesthetic	15
Propofol	General Anesthesia	15

SMALL VOLUME PARENTERALS

ACTIVE INGREDIENT	THERAPEUTIC FIELD	PAGE
Rocuronium Bromide	Skeletal Muscle Relaxant	16
Salbutamol Sulfate		17
Sevoflurane	General Anesthesia	17
Sugammadex	Reversal of Neuromuscular Blockage	17
Teicoplanin	Antibacterial	18
Tenoxicam	Analgesic, Anti-Inflammatory	18
Theophylline Anhydrous	Bronchodilator	18
Tigecycline	Antibacterial	19
Tirofiban HCl	Antithrombotic	19
Vancomycin Hydrochloride	Antibacterial	19
Vecuronium Bromide	Skeletal Muscle Relaxant	20
Voriconazole	Antifungal	20
Zoledronic Acid Monohydrate	Bone Loss Treatment Due to Chemotherapy	20

NUTRITION SOLUTIONS

3-Chamber Bag Nutritional Solution	22
Lipid Emulsion	22
Amino Acid Solution	23

LARGE VOLUME PARENTERALS

Basic (Standard) I.V. Solutions	26
Multiple Electrolyte Solutions	31
Plasma Volume Complementary Solutions	36

MEDICAL DEVICES

Irrigation Solution	39
Catheter Lock Solution	41
Infusion Set	42

VETERINARY PRODUCT



SMALL VOLUME PARENTERALS

MUFINES 100 MG LYOPHILIZED POWDER FOR SOLUTION FOR I.V. INFUSION

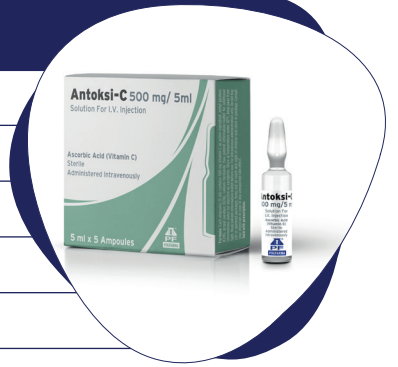


DOSE	100 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Anidulafungin
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



ANTOKSI-C 500 MG/5 ML SOLUTION FOR I.V. INJECTION

VOLUME	5 ml x 5 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Ascorbic Acid (Vitamin C)
THERAPEUTIC FIELD	VITAMIN C DEFICIENCY
CLINICAL USAGE	ALL CLINICS



CYSTEPOL 300 MG/3 ML SOLUTION FOR INJECTION

VOLUME	3 ml x 10 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Acetylcysteine
THERAPEUTIC FIELD	MUCOLITIC, ASETAMINOFEN ANTIDOTE
CLINICAL USAGE	ALL CLINICS



ASIMPLEX 250 MG LYOPHILIZED POWDER FOR SOLUTION FOR INFUSION

DOSE	250 mg, 1 Lyophilized Vial / 5 Lyophilized Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Acyclovir
THERAPEUTIC FIELD	ANTIVIRAL
CLINICAL USAGE	INFECTIOUS DISEASES



BUVICAINE 0.5% SOLUTION FOR INJECTION

VOLUME	20 ml x 1 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Bupivacaine HCl
THERAPEUTIC FIELD	LOCAL ANESTHETIC
CLINICAL USAGE	ANESTHESIA



TEORY 1 MCG/ML I.V. INJECTION SOLUTION

VOLUME	1 ml x 25 ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Calcitriol
THERAPEUTIC FIELD	VITAMIN D ANALOGUE
CLINICAL USAGE	HEMODIALYSIS



TEORY 2 MCG/ML I.V. INJECTION SOLUTION

VOLUME	1 ml x 25 ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Calcitriol
THERAPEUTIC FIELD	VITAMIN D ANALOGUE
CLINICAL USAGE	HEMODIALYSIS



CASPOPOL 50 MG LYOPHILIZED POWDER FOR SOLUTION FOR I.V. INFUSION



DOSE	50 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Caspofungin Acetate
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



CASPOPOL 70 MG LYOPHILIZED POWDER FOR SOLUTION FOR I.V. INFUSION



DOSE	70 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Caspofungin Acetate
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



CİPRODEKS 2 MG/ML SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 200 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Ciprofloxacin Lactate
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



CİPROPOL 2 MG/ML SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 200 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Ciprofloxacin Lactate
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



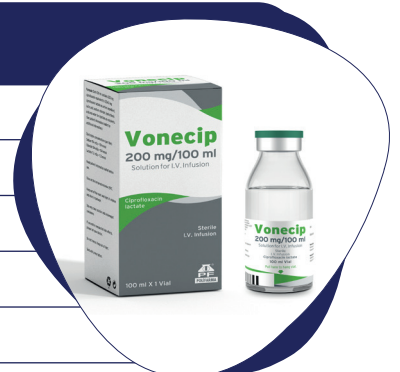
VONECİP 400 MG/200 ML SOLUTION FOR I.V. INFUSION

VOLUME	200 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Ciprofloxacin Lactate
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



VONECİP 200 MG/100 ML SOLUTION FOR I.V. INFUSION

VOLUME	100 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Ciprofloxacin Lactate
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



KOLİSTİPOL 4.500.000 IU POWDER AND SOLVENT FOR SOLUTION FOR I.V INJECTION AND INHALATION

DOSE	4.500.000 IU, 1 Lyophilized Vial + 1 Ampoule
PACKAGING	VIAL
ACTIVE INGREDIENT	Colistimethate Sodium
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



DEKSTOMİD 200 MCG/2 ML CONCENTRATED SOLUTION FOR I.V. INFUSION

VOLUME	2 ml x 5 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Dexmedetomidine HCl
THERAPEUTIC FIELD	SEDATIVE & HYPNOTIC
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



MEKARD 250 MG/20 ML CONCENTRATED SOLUTION FOR I.V. INFUSION

VOLUME	20 ml x 10 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Dobutamine Hydrochloride
THERAPEUTIC FIELD	CARDIAC STIMULANT
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE, CARDIOLOGY



VENAPERTA 2000 ANTI-XA IU/0.2 ML PRE-FILLED SYRINGE

VOLUME	0.2 ml x 2 syringes
PACKAGING	PFS
ACTIVE INGREDIENT	Enoxaparin Sodium
THERAPEUTIC FIELD	LOW MOLECULAR WEIGHT HEPARIN
CLINICAL USAGE	ALL CLINICS



VENAPERTA 4000 ANTI-XA IU/0.4 ML PRE-FILLED SYRINGE

VOLUME	0.4 ml x 10 syringes
PACKAGING	PFS
ACTIVE INGREDIENT	Enoxaparin Sodium
THERAPEUTIC FIELD	LOW MOLECULAR WEIGHT HEPARIN
CLINICAL USAGE	ALL CLINICS



VENAPERTA 6000 ANTI-XA IU/0.6 ML PRE-FILLED SYRINGE

VOLUME	0.6 ml x 2 syringes
PACKAGING	PFS
ACTIVE INGREDIENT	Enoxaparin Sodium
THERAPEUTIC FIELD	LOW MOLECULAR WEIGHT HEPARIN
CLINICAL USAGE	ALL CLINICS



VENAPERTA 10000 ANTI-XA IU/1 ML PRE-FILLED SYRINGE

VOLUME	1 ml x 2 syringes
PACKAGING	PFS
ACTIVE INGREDIENT	Enoxaparin Sodium
THERAPEUTIC FIELD	LOW MOLECULAR WEIGHT HEPARIN
CLINICAL USAGE	ALL CLINICS



ESMOBLOC 10 MG/ML SOLUTION FOR I.V. INFUSION

VOLUME	250 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Esmolol Hydrochloride
THERAPEUTIC FIELD	SUPRAVENTRICULAR TACHYCARDIA AND HYPERTENSION TREATMENT
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



ESMOBLOC 20 MG/ML SOLUTION FOR I.V. INFUSION

VOLUME	100 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Esmolol Hydrochloride
THERAPEUTIC FIELD	SUPRAVENTRICULAR TACHYCARDIA AND HYPERTENSION TREATMENT
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



ESSIUM 40MG POWDER FOR SOLUTION FOR I.V. INJECTION/INFUSION

DOSE	40 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Esomeprazole sodium
THERAPEUTIC FIELD	PROTON PUMP INHIBITOR
CLINICAL USAGE	ALL CLINICS



FENTANYL-PF 100 MCG/2 ML SOLUTION I.V./I.M. INJECTION

VOLUME	2 ml x 10 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Fentanyl Citrate
THERAPEUTIC FIELD	OPIOID ANALGESICS
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



FENTANYL-PF 500 MCG/10 ML SOLUTION I.V./I.M. INJECTION

VOLUME	10 ml x 1 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Fentanyl Citrate
THERAPEUTIC FIELD	OPIOID ANALGESICS
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



FLUKODEKS 2 MG/ML SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 200 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Fluconazole
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



FLUKOL 100 MG/50 ML SOLUTION FOR I.V. INFUSION

VOLUME	50 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Fluconazole
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



FLUKOPOL 2 MG/ML SOLUTION FOR I.V. INFUSION

VOLUME	50 ml, 100 ml, 200 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Fluconazole
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



ANESED-R 0.5 MG/5 ML SOLUTION FOR I.V. INJECTION

VOLUME	5 ml x 5 ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Flumazenil
THERAPEUTIC FIELD	BENZODIAZEPINE ANTIDOTE
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



ANESED-R 1 MG/10 ML SOLUTION FOR I.V. INJECTION

VOLUME	10 ml x 5 ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Flumazenil
THERAPEUTIC FIELD	BENZODIAZEPINE ANTIDOTE
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



FLUSIBLE 500 MG/5 ML I.V. SOLUTION FOR I.V. INJECTION

VOLUME	5 ml x 1 Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Fluorescein Sodium
THERAPEUTIC FIELD	IMAGING AGENT
CLINICAL USAGE	FLUORESCENCE ANGIOGRAPHY



NASATICONE 0,1% NASAL DROP, SUSPENSION

VOLUME	0,4 ml x 30 Vial
PACKAGING	BFS
ACTIVE INGREDIENT	Fluticasone Propiyonat
THERAPEUTIC FIELD	CORTICOSTEROIDS
CLINICAL USAGE	CHEST DISEASES, ALLERGY



BRETICASONE 2 MG/2 ML NEBULISER SUSPENSION

VOLUME	2 ml x 10 Vial
PACKAGING	BFS
ACTIVE INGREDIENT	Fluticasone Propiyonat
THERAPEUTIC FIELD	CORTICOSTEROIDS
CLINICAL USAGE	CHEST DISEASES, ALLERGY



FOSEMAZON 150 MG POWDER FOR CONCENTRATE SOLUTION FOR I.V INFUSION



VOLUME	150 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Fosaprepitant Dimeglumine
THERAPEUTIC FIELD	ANTIEMETICS
CLINICAL USAGE	ONCOLOGY



POLIPARIN 25000 IU/5 ML SOLUTION FOR I.V./S.C. INJECTION AND INFUSION

VOLUME	5 ml x 1 Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Heparin Sodium
THERAPEUTIC FIELD	ANTITHROMBOTIC
CLINICAL USAGE	CARDIOLOGY, HEMODIALYSIS



HİYOSPAZM 20 MG/ML SOLUTION FOR IM/SC/IV INJECTION

VOLUME	1 ml x 6 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Hyoscine-N-Butylbromide
THERAPEUTIC FIELD	ANTISPASMODIC
CLINICAL USAGE	ALL CLINICS



OMNİPOL 300 MG I/ML SOLUTION FOR I.A., I.V. INTRATHECAL INJECTION

VOLUME	50 ml, 100 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Iohexol
THERAPEUTIC FIELD	DIAGNOSTIC AGENTS
CLINICAL USAGE	RADIOLOGY



OMNİPOL 350 MG I/ML SOLUTION FOR I.A., I.V. INJECTION

VOLUME	50 ml, 100 ml, 200 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Iohexol
THERAPEUTIC FIELD	DIAGNOSTIC AGENTS
CLINICAL USAGE	RADIOLOGY



İPOLİMİD 300 MG I/ML SOLUTION FOR INJECTION

VOLUME	50 ml, 100 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Iopromide
THERAPEUTIC FIELD	DIAGNOSTIC AGENTS
CLINICAL USAGE	RADIOLOGY



İPOLİMİD 370 MG I/ML SOLUTION FOR INJECTION

VOLUME	50 ml, 100 ml, 200 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Iopromide
THERAPEUTIC FIELD	DIAGNOSTIC AGENTS
CLINICAL USAGE	RADIOLOGY



IBUPROFEN-PF 800 MG/8 ML SOLUTION FOR I.V. INFUSION

VOLUME	8 ml x 1 Vials / 10 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Ibuprofen
THERAPEUTIC FIELD	ANALGESIC-ANTIPYRETIC
CLINICAL USAGE	ALL CLINICS



IBUPROFEN-PF 400 MG/4 ML SOLUTION FOR I.V. INFUSION

VOLUME	4 ml x 1 Vials / 10 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Ibuprofen
THERAPEUTIC FIELD	ANALGESIC-ANTIPYRETIC
CLINICAL USAGE	ALL CLINICS



PATENTOFEN 10 MG/2 ML SOLUTION FOR I.V. INFUSION

VOLUME	2 ml x 4 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Ibuprofen
THERAPEUTIC FIELD	PDA TREATMENT CARDIOVASCULAR SYSTEM
CLINICAL USAGE	NEONATAL INTENSIVE CARE



BRADIKANT 30 MG/3 ML SOLUTION FOR S.C. INJECTION FILLED SYRINGE

VOLUME	3 ml Injector + Hypodermic Needle
PACKAGING	PFS
ACTIVE INGREDIENT	Icatibant Acetate
THERAPEUTIC FIELD	HEREDITARY ANGIOEDEMA TREATMENT
CLINICAL USAGE	ALLERGY-IMMUNOLOGY



DUBLEVENT 0.5 MG+2.5 MG/2.5 ML NEBULIZATION SOLUTION

VOLUME	2.5 ml x 20 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Ipratropium Bromide and Salbutamol
THERAPEUTIC FIELD	BRONCHODILATOR
CLINICAL USAGE	RESPIRATORY TRACT DISEASES



LEVETAM 500 MG/5 ML CONCENTRATED SOLUTION FOR INFUSION

VOLUME	5 ml x 10 Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Levetiracetam
THERAPEUTIC FIELD	EPILEPSY TREATMENT
CLINICAL USAGE	NEUROLOGY, NEUROSURGERY



LEVOXIPOLIN 500 MG/100 ML SOLUTION FOR I.V. INFUSION

VOLUME	100 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Levofloxacin Hemihydrate
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



SİMANDAN 12,5 MG/5 ML CONCENTRATED SOLUTION FOR I.V. INFUSION

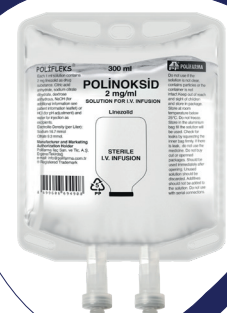
2-8°C 48° Cold Chain Product

VOLUME	5 ml x 1 Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Levosimendan
THERAPEUTIC FIELD	CARDIAC STIMULANT
CLINICAL USAGE	CARDIOLOGY



POLİNOKSİD 2 MG/ML I.V. SOLUTION FOR INFUSION

VOLUME	300 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Linezolid
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



HEPALORNİTİN 5 G/10 ML CONCENTRATE SOLUTION FOR I.V. INFUSION

VOLUME	10 ml x 10 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	L-Ornithine L-Aspartate
THERAPEUTIC FIELD	HEPATIC ENCEPHALOPATHY
CLINICAL USAGE	GASTROENTEROLOGY, INTERNAL MEDICINE



NOVO-PLAN 1G/2ML SOLUTION FOR I.M./I.V. INJECTION

VOLUME	2 ml x 10 Ampoules / 100 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Metamizole Sodium
THERAPEUTIC FIELD	ANALGESIC-ANTIPYRETIC
CLINICAL USAGE	ALL CLINICS



CORTIPOL 20 MG POWDER AND SOLVENT FOR SOLUTION FOR I.M./I.V. INJECTION

DOSE	20 mg, 1 Lyophilized Ampoule + 1 Solvent Ampoule
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Methylprednisolone Sodium Succinate
THERAPEUTIC FIELD	CORTICOSTEROID
CLINICAL USAGE	ALL CLINICS



CORTIPOL 40 MG POWDER AND SOLVENT FOR SOLUTION FOR I.M./I.V. INJECTION

DOSE	40 mg, 1 Lyophilized Ampoule + 1 Solvent Ampoule
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Methylprednisolone Sodium Succinate
THERAPEUTIC FIELD	CORTICOSTEROID
CLINICAL USAGE	ALL CLINICS



CORTIPOL 250 MG POWDER AND SOLVENT FOR SOLUTION FOR I.M./I.V. INJECTION

DOSE	250 mg, 1 Lyophilized Ampoule + 1 Solvent Ampoule
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Methylprednisolone Sodium Succinate
THERAPEUTIC FIELD	CORTICOSTEROID
CLINICAL USAGE	ALL CLINICS



POLGYL 0.5% SOLUTION FOR I.V. PERFUSION

VOLUME	100 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Metronidazole
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



MIKAFUNGUS 50 MG POWDER FOR SOLUTION FOR I.V. INFUSION

DOSE	50 mg x 1 vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Micafungin
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



MIKAFUNGUS 100 MG POWDER FOR SOLUTION FOR I.V. INFUSION

DOSE	100 mg x 1 vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Micafungin
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



MOKSILOX 400 MG/250 ML SOLUTION FOR I.V. INFUSION

VOLUME	250 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Moxifloxacin Hydrochloride
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



TODAVIT POWDER FOR SOLUTION FOR I.M./I.V INJECTION/INFUSION

VOLUME	4 Lyophilized Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	MULTIVITAMIN
THERAPEUTIC FIELD	VITAMIN DEFICIENCY TREATMENT
CLINICAL USAGE	ALL CLINICS



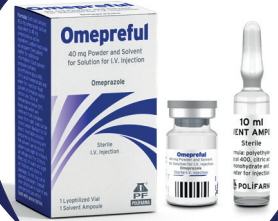
PLANTIGMIN 0.5 MG/ML SOLUTION FOR INJECTION

VOLUME	1 ml x 6 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Neostigmine Methyl Sulfate
THERAPEUTIC FIELD	ACETYL CHOLINESTERASE INHIBITOR
CLINICAL USAGE	ALL CLINICS



OMEPRFUL 40 MG POWDER AND SOLVENT FOR SOLUTION FOR I.V. INJECTION

VOLUME	40 mg, 1 Lyophilized Vial + 1 Solvent Ampoule
PACKAGING	VIAL
ACTIVE INGREDIENT	Omeprazole Sodium
THERAPEUTIC FIELD	PROTON PUMP INHIBITOR
CLINICAL USAGE	ALL CLINICS



NAUZEX 8 MG/4 ML SOLUTION FOR I.M./I.V. INJECTION/INFUSION

VOLUME	4 ml x 1 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Ondansetron Hydrochloride Dihydrate
THERAPEUTIC FIELD	ANTIEMETICS
CLINICAL USAGE	ONCOLOGY, ANESTHESIA



ZIAXE 250 MCG/5 ML SOLUTION FOR I.V. INJECTION

VOLUME	5 ml x 1 Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Palonosetron HCl
THERAPEUTIC FIELD	ANTIEMETICS
CLINICAL USAGE	ONCOLOGY



ZYGOSIS 40 MG LYOPHILISED POWDER FOR SOLUTION FOR I.V. INJECTION

DOSE	40 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Pantoprazole Sodium Sesquihydrate
THERAPEUTIC FIELD	PROTON PUMP INHIBITOR
CLINICAL USAGE	ALL CLINICS



PARACEROL 10 MG/ML VIAL CONTAINING SOLUTION FOR I.V. INFUSION

VOLUME	100 ml x 12 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Paracetamol
THERAPEUTIC FIELD	ANALGESIC-ANTIPYRETIC
CLINICAL USAGE	ALL CLINICS



POLAMINOFEN 10 MG/ML IV. SOLUTION FOR INFUSION

VOLUME	100 ml x 12 Bags / 1 Bag
PACKAGING	PP BAG
ACTIVE INGREDIENT	Paracetamol
THERAPEUTIC FIELD	ANALGESIC-ANTIPYRETIC
CLINICAL USAGE	ALL CLINICS



RECHROSITOL 10 MCG/2ML I.V. INJECTION SOLUTION

VOLUME	2 ml x 5 ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Paricalcitol
THERAPEUTIC FIELD	ANTI-PARATHYROID
CLINICAL USAGE	HEMODIALYSIS



RECHROSITOL 5 MCG/ML I.V. INJECTION SOLUTION

VOLUME	1 ml x 5 ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Paricalcitol
THERAPEUTIC FIELD	ANTI-PARATHYROID
CLINICAL USAGE	HEMODIALYSIS



FENIRAMIN-PF 45.5 MG/2 ML SOLUTION FOR I.M./I.V. INJECTION

VOLUME	2 ml x 5 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Pheniramine Maleat
THERAPEUTIC FIELD	ANTIHISTAMINIC
CLINICAL USAGE	ALL CLINICS



NEUROSETAM 1G/5ML IV SOLUTION FOR INFUSION

VOLUME	5 ml x 12 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Piracetam
THERAPEUTIC FIELD	PSYCHOSTIMULANT AND NOOTROPIC
CLINICAL USAGE	NEUROLOGY



POSECTIO 300 MG CONCENTRATED FOR PREPARING I.V. SOLUTION FOR INFUSION

VOLUME	16.7 ml x 1 vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Posaconazole
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



PRICAİN 2% SOLUTION FOR I.V. INJECTION

VOLUME	20 ml x 1 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Prilocaine HCl
THERAPEUTIC FIELD	LOCAL ANESTHETIC
CLINICAL USAGE	ANESTHESIA



PROPOFOL-PF 1% 200 MG/20 ML EMULSION FOR INJECTION OR INFUSION

VOLUME	20 ml x 5 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Propofol
THERAPEUTIC FIELD	GENERAL ANESTHESIA
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



PROPOFOL-PF 1% 200 MG/20 ML EMULSION FOR INJECTION OR INFUSION

VOLUME	20 ml x 5 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Propofol
THERAPEUTIC FIELD	GENERAL ANESTHESIA
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



PROPOFOL-PF 2% 1000 MG/50 ML EMULSION FOR INJECTION/INFUSION

VOLUME	50 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Propofol
THERAPEUTIC FIELD	GENERAL ANESTHESIA
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



PROPOFOL-PF MCT 1% 500 MG/50 ML EMULSION FOR I.V. INJECTION/INFUSION

VOLUME	50 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Propofol
THERAPEUTIC FIELD	GENERAL ANESTHESIA
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE UNITS



PROPOFOL-PF MCT 1% 200 MG/20 ML I.V. EMULSION FOR INJECTION/INFUSION

VOLUME	20 ml x 5 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Propofol
THERAPEUTIC FIELD	GENERAL ANESTHESIA
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



PROPOFOL-PF MCT 2% 1000 MG/50 ML EMULSION FOR I.V. INJECTION/INFUSION

VOLUME	50 ml
PACKAGING	VIAL
ACTIVE INGREDIENT	Propofol
THERAPEUTIC FIELD	GENERAL ANESTHESIA
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE UNITS



MUSCOBLOC 50 MG/5 ML SOLUTION FOR I.V. INJECTION

 Cold Chain Product

VOLUME	5 ml x 5 Vials / 10 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Rocuronium Bromide
THERAPEUTIC FIELD	SKELETAL MUSCLE RELAXANT
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



MUSCOBLOC 100 MG/10 ML SOLUTION FOR I.V. INJECTION

 Cold Chain Product

VOLUME	10 ml x 10 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Rocuronium Bromide
THERAPEUTIC FIELD	Skeletal Muscle Relaxant
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



SALERO 2,5 MG/2,5 ML INHALATION SOLUTION FOR NEBULIZATION

VOLUME	2,5 ml x 20 Ampoules
PACKAGING	AMPOULE
ACTIVE INGREDIENT	Salbutamol Sulfate
THERAPEUTIC FIELD	BRONCHODILATOR
CLINICAL USAGE	RESPIRATORY TRACT DISEASES



SEVONES 100% INHALATION SOLUTION

VOLUME	250 ml
PACKAGING	ALUMINIUM BOTTLE
ACTIVE INGREDIENT	Sevoflurane
THERAPEUTIC FIELD	GENERAL ANESTHESIA
CLINICAL USAGE	ANESTHESIA



BRIMADEKS 200 MG/2 ML SOLUTION FOR I.V. INJECTION

VOLUME	2 ml x 10 vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Sugammadex
THERAPEUTIC FIELD	REVERSAL OF NEUROMUSCULAR BLOCKAGE
CLINICAL USAGE	ANESTHESIA



BRIMADEKS 500 MG/5 ML SOLUTION FOR I.V. INJECTION

VOLUME	5 ml x 10 vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Sugammadex
THERAPEUTIC FIELD	REVERSAL OF NEUROMUSCULAR BLOCKAGE
CLINICAL USAGE	ANESTHESIA



TEIKOPOL 200 MG POWDER AND SOLVENT FOR SOLUTION FOR I.M./I.V. INJECTION

DOSE	200 mg, 1 Lyophilized Vial + 1 Solvent Ampoule
PACKAGING	VIAL
ACTIVE INGREDIENT	Teicoplanin
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



TEIKOPOL 400 MG POWDER AND SOLVENT FOR SOLUTION FOR I.M./I.V. INJECTION

DOSE	400 mg, 1 Lyophilized Vial + 1 Solvent Ampoule
PACKAGING	VIAL
ACTIVE INGREDIENT	Teicoplanin
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



TROCMETAM 20 MG LYOPHILIZED POWDER FOR INJECTION

DOSE	20 mg, 1 Lyophilized Vial + 1 Solvent Ampoule
PACKAGING	VIAL
ACTIVE INGREDIENT	Tenoxicam
THERAPEUTIC FIELD	ANALGESIC, ANTI-INFLAMMATORY
CLINICAL USAGE	ALL CLINICS



POLTEOFILIN 400 MG/500 ML INJECTABLE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Theophylline Anhydrous
THERAPEUTIC FIELD	BRONCHODILATOR
CLINICAL USAGE	CHEST DISEASES



POLTEOFILIN 200 MG/100 ML INJECTABLE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Theophylline Anhydrous
THERAPEUTIC FIELD	BRONCHODILATOR
CLINICAL USAGE	CHEST DISEASES



TYGEPOL 50 MG LYOPHILIZED POWDER FOR IV INFUSION SOLUTION

DOSE	50 mg, 10 Vials
PACKAGING	VIAL
ACTIVE INGREDIENT	Tigecycline
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



AGREDUR READY 50 MCG/ML SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 250 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Tirofiban HCl
THERAPEUTIC FIELD	ANTITHROMBOTIC
CLINICAL USAGE	CARDIOLOGY



VANKOPOL 500 MG LYOPHILIZED POWDER FOR SOLUTION FOR I.V. INFUSION AND ORAL USE

DOSE	500 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Vancomycin Hydrochloride
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



VANKOPOL 1000 MG LYOPHILIZED POWDER FOR SOLUTION FOR I.V. INFUSION AND ORAL USE

DOSE	1000 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Vancomycin Hydrochloride
THERAPEUTIC FIELD	ANTIBACTERIAL
CLINICAL USAGE	INFECTIOUS DISEASES



VECUBLOC 10 MG IV POWDER AND SOLVENT FOR PREPARING SOLUTION FOR I.V. INJECTION

DOSE	10 mg Lyophilized Vial + 1 Solvent Ampoule
PACKAGING	VIAL
ACTIVE INGREDIENT	Vecuronium Bromide
THERAPEUTIC FIELD	Skeletal Muscle Relaxant
CLINICAL USAGE	ANESTHESIA, INTENSIVE CARE



VORİKANDİN 200 MG IV POWDER FOR SOLUTION FOR I.V. INFUSION

DOSE	200 mg, 1 Lyophilized Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Voriconazole
THERAPEUTIC FIELD	ANTIFUNGAL
CLINICAL USAGE	INFECTIOUS DISEASES



OSSI 4 MG/5 ML CONCENTRATED SOLUTION FOR I.V. INFUSION

VOLUME	5 ml x 1 Vial
PACKAGING	VIAL
ACTIVE INGREDIENT	Zoledronic Acid Monohydrate
THERAPEUTIC FIELD	BONE LOSS TREATMENT DUE TO CHEMOTHERAPY
CLINICAL USAGE	BISPHOSPHONATE





NUTRITION SOLUTIONS

3-CHAMBER BAG NUTRITIONAL SOLUTIONS

POLINUTHREE EN-550 AMINO ACID SOLUTION WITH ELECTROLYTE, GLUCOSE SOLUTION AND LIPID EMULSION

VOLUME	1000 ml, 1500 ml, 2000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	L-Leucine, L-Alanine, L-Arginine, L-Isoleucine Glycine L-Proline, L-Phenylalanine, L-Lysine Hydrochloride L-Methionine, L-Valine, L-Serine, L-Tyrosine, L-Tryptophan, L-Threonine, Sodium Acetate Trihydrate, Sodium Glycerophosphate Pentahydrate, Potassium Chloride, Magnesium Chloride Hexahydrate, Glucose, Calcium Chloride Dihydrate, Refined Olive Oil, Refined Soybean
THERAPEUTIC FIELD	PARENTERAL NUTRITION



POLINUTHREE EN-1000 AMINO ACID SOLUTION WITH ELECTROLYTE, GLUCOSE SOLUTION AND LIPID EMULSION

VOLUME	1000 ml, 1500 ml, 2000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	L-Leucine, L-Alanine, L-Arginine, L-Isoleucine Glycine L-Proline, L-Phenylalanine, L-Lysine Hydrochloride L-Methionine, L-Valine, L-Serine, L-Tyrosine, L-Tryptophan, L-Threonine, Sodium Acetate Trihydrate, Sodium Glycerophosphate Pentahydrate, Potassium Chloride, Magnesium Chloride Hexahydrate, Glucose, Calcium Chloride Dihydrate, Refined Olive Oil, Refined Soybean
THERAPEUTIC FIELD	PARENTERAL NUTRITION



LIPID EMULSION

OLIVIA 20% LIPID EMULSION FOR I.V. INFUSION

VOLUME	500 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Refined Olive Oil, Refined Soybean Oil
THERAPEUTIC FIELD	PARENTERAL NUTRITION



REXOMEGA-3 10 G/100 ML INFUSION EMULSION

VOLUME	100 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Fish Oil
THERAPEUTIC FIELD	PARENTERAL NUTRITION



AMINO ACID SOLUTIONS

PF HİPERALAMİNE 10% AMINO ACID SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	L-Isoleucine, L-Leucine, L-Lysine acetate, L-Methionine, L-Phenylalanine, L-Threonine, L-Tryptophan, L-Valine, L-Alanine, L-Arginine, L-Histidine, Glycine, L-Cysteine HCl, L-Proline, L-Serine
THERAPEUTIC FIELD	PARENTERAL NUTRITION



PF HİPERALAMİNE 8.5% AMINO ACID SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	L-Isoleucine, L-leucine, L-Lysine acetate, L-Methionine, L-Phenylalanine, L-Threonine, L-Tryptophan, L-Valine, L-Alanine, L-Arginine, L-Histidine, Glycine, L-Cysteine HCl, L-proline, L-Serine
THERAPEUTIC FIELD	PARENTERAL NUTRITION



PF K-CAMİNE 8% AMINO ACID SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	L-Isoleucine, L-Leucine, L-Lysine acetate, L-Methionine, L-Phenylalanine, L-Threonine, L-Tryptophan, L-Valine, L-Alanine, L-Arginine, L-Histidine, Glycine, L-Cysteine HCl, L-Proline, L-Serine
THERAPEUTIC FIELD	PARENTERAL NUTRITION



PF NEPHRICAMINE 5.4% AMINO ACID SOLUTION FOR I.V. INFUSION

VOLUME	500 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	L-Isoleucine, L-Leucine, Lysine, L-Methionine, L-Phenylalanine, L-Threonine, L-Tryptophan, L-Valine, L-Cysteine hydrochloride dihydrate, L-Histidine, L-Tyrosine, L-Alanine, L-Arginine, Glycine, L-Aspartic acid, L-Glutamic acid, Taurine
THERAPEUTIC FIELD	PARENTERAL NUTRITION



PF PEDIATRIAMINE 6% AMINO ACID SOLUTION FOR I.V. INFUSION

VOLUME	500 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	L-Isoleucine, L-Leucine, Lysine, L-Methionine, L-Phenylalanine, L-Threonine, L-Tryptophan, L-Valine, L-Cysteine hydrochloride dihydrate, L-Histidine, L-Tyrosine, L-Alanine, L-Arginine, Glycine, L-Aspartic acid, L-Glutamic acid, Taurine, L-Proline, L-Serine
THERAPEUTIC FIELD	PARENTERAL NUTRITION



PF TRAUMATICAMINE 6.9% AMINO ACID SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	L-Isoleucine, L-leucine, Lysine, L-Methionine, L-Phenylalanine, L-Threonine, L-Valine, L-Alanine, L-Arginine, L-Histidine, Glycine, Cysteine, L-Proline, L-Serine, L-Tryptophan
THERAPEUTIC FIELD	PARENTERAL NUTRITION



POLIFLEKS® 500 ml
Polifleks
100 mg/ml DEXTRAN 40
9 mg/ml ISOTONIC SODIUM CHLORIDE
I.V. SOLUTION FOR INFUSION
STERILE - I.V. INFUSION



LARGE VOLUME PARENTERALS

200 ml contains
Dextran 40: 10 g
Sodium Chloride: 0.9 g
Water for Injection (q.s. to 200 ml)
Electrolyte concentration (per liter):
Sodium 154 mEq=154 mmol
Total Chloride Concentration: 154 mEq=154 mmol
ADMINISTRATION: **APPLICABLE BY INTRAVENOUS INFUSION ONLY.**
Do not use if the solution is cloudy, contains particles or is discolored.
Do not use if the container is damaged. Reseal immediately after use.
Consult your physician in case of any side effect. Store at room temperature below 25°C and keep the remaining solution protected from light. Do not freeze. For single use. Do not store the remaining solution after administration. Keep out of reach and sight of children.
package. Do not buy cut or opened packages.
Sold with prescription.
Marketing Authorization
Holder and Manufacturing Site:
Polifarma İlaç San. ve Tic. A.Ş.
Ergene/Tekirdağ/TURKEY
e-mail: info@polifarma.com.tr
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BASIC (STANDARD) I.V. SOLUTIONS

POLİFLEKS 0.45% SODIUM CHLORIDE I.V. SOLUTION FOR INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 0.9% ISOTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	50 ml, 100 ml, 150 ml, 250 ml, 500 ml, 1000 ml, 3000 ml, 5000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium chloride
CATEGORY	BASIC SOLUTIONS



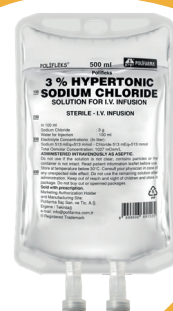
PF 0.9% ISOTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium chloride
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 3% HYPERTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride
CATEGORY	BASIC SOLUTIONS



PF 3% HYPERTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium chloride
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 5% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	50 ml, 100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



PF 5% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 10% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



PF 10% DEXTROSE SOLUTION IN WATER FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



POLIFLEKS 20% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



PF 20% DEXTROSE SOLUTION IN WATER FOR I.V. INFUSION

VOLUME	500 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



POLIFLEKS 30% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



PF 30% DEXTROSE SOLUTION IN WATER FOR I.V. INFUSION

VOLUME	250 ml, 500 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



POLIFLEKS 50% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



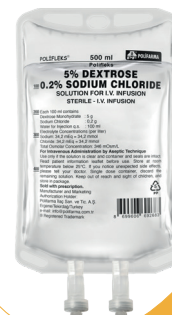
PF 50% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 5% DEXTROSE - 0.2% SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



PF 5% DEXTROSE 0.2% SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 5% DEXTROSE - 0.45% SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



PF 5% DEXTROSE 0.45% SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 5% DEXTROSE - 0.9% SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



PF 5% DEXTROSE 0.9% SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



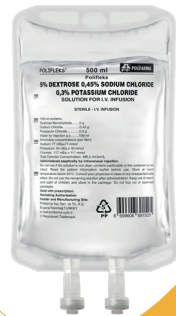
PF 5% DEXTROSE 0.45% SODIUM CHLORIDE 0.3% POTASSIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Chloride, Potassium Chloride
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 5% DEXTROSE - 0.45% SODIUM CHLORIDE - 0.3% POTASSIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Chloride, Potassium Chloride
CATEGORY	BASIC SOLUTIONS



POLİFLEKS 1/3 POLIDEX (3.33% DEXTROSE-0.3% SODIUM CHLORIDE) SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



PF 1/3 POLIDEKS (3.33% DEXTROSE-0.3% SODIUM CHLORIDE) SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Anhydrous, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



PF 1/4 POLIDEKS (%3.75 DEXTROSE %0.225 SODIUM CHLORIDE) SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Anhydrous, Sodium Chloride
CATEGORY	BASIC SOLUTIONS



MULTIPLE ELECTROLYTE SOLUTIONS

POLİFLEKS 5% DEXTROSE LACTATED RINGER SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride, Dextrose Monohydrate, Potassium Chloride, Calcium Chloride Dihydrate, Sodium Lactate
CATEGORY	ELECTROLYTE SOLUTIONS



PF 5% DEXTROSE LACTATED RINGER SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium Chloride, Potassium Chloride, Calcium Chloride Dihydrate, Sodium Lactate, Dextrose Monohydrate
CATEGORY	ELECTROLYTE SOLUTIONS



POLIFLEKS 20% MANNITOL SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PVC/PP BAG
ACTIVE INGREDIENT	Mannitol
CATEGORY	ELECTROLYTE SOLUTIONS



PF 20% MANNITOL SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Mannitol
CATEGORY	ELECTROLYTE SOLUTIONS



POLIFLEKS IZOLEN BALANCED ELECTROLYTE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Acetate Trihydrate, Sodium Chloride, Trisodium Citrate Dihydrate, Calcium Chloride Dihydrate, Potassium Chloride, Magnesium Chloride Hexahydrate
CATEGORY	ELECTROLYTE SOLUTIONS



PF IZOLEN BALANCED ELECTROLYTE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium Acetate Trihydrate, Sodium Chloride, Sodium Citrate Dihydrate, Calcium Chloride Dihydrate, Potassium Chloride, Magnesium Chloride Hexahydrate
CATEGORY	ELECTROLYTE SOLUTIONS



POLIFLEKS IZOLEN-M 5% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous, Sodium Acetate Trihydrate, Potassium Chloride, Dibasic Potassium Phosphate, Sodium Chloride
CATEGORY	ELECTROLYTE SOLUTIONS



PF IZOLEN-M 5% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Acetate Trihydrate, Potassium Chloride, Dibasic Potassium Phosphate, Sodium Chloride
CATEGORY	ELECTROLYTE SOLUTIONS



POLIFLEKS IZOLEN-P 5% DEXTROSE ELECTROLYTE SOLUTION FOR I.V. INFUSION

VOLUME	250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Lactate, Potassium Chloride, Dibasic Potassium Phosphate, Magnesium Chloride Hexahydrate, Sodium Bisulfite
CATEGORY	ELECTROLYTE SOLUTIONS



PF IZOLEN-P 5% DEXTROSE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Dextrose Monohydrate, Sodium Lactate, Potassium Chloride, Magnesium Chloride Hexahydrate, Dibasic Potassium Phosphate
CATEGORY	ELECTROLYTE SOLUTIONS



POLİFLEKS IZOLEN-S PH 7.4 ELECTROLYTE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride, Potassium Chloride, Sodium Acetate Trihydrate, Sodium Gluconate, Monobasic Potassium Phosphate, Magnesium Chloride Hexahydrate, Dibasic Sodium Phosphate Heptahydrate
CATEGORY	ELECTROLYTE SOLUTIONS



POLİFLEKS LACTATED RINGER SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml, 2000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride, Calcium Chloride Dihydrate, Potassium Chloride, Sodium Lactate
CATEGORY	ELECTROLYTE SOLUTIONS



PF LACTATED RINGER SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium Chloride, Calcium Chloride Dihydrate, Potassium Chloride, Sodium Lactate
CATEGORY	ELECTROLYTE SOLUTIONS



POLİFLEKS RINGER SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride, Calcium Chloride, Potassium Chloride
CATEGORY	ELECTROLYTE SOLUTIONS



PF RINGER SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium Chloride, Calcium Chloride Dihydrate, Potassium Chloride
CATEGORY	ELECTROLYTE SOLUTIONS



PRE-EKLAMOL MAGNESIUM SULFATE 4 G/100 ML I.V. INFUSION FOR SOLUTION

VOLUME	100 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Magnesium Sulphate Heptahydrate
CATEGORY	ELECTROLYTE SOLUTIONS



PRE-EKLAMOL MAGNESIUM SULFATE 40 G/1000 ML SOLUTION FOR I.V. INFUSION

VOLUME	1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Magnesium Sulphate Heptahydrate
CATEGORY	ELECTROLYTE SOLUTIONS



CARDIPASSIVE CARDIOPLEGIC SOLUTION FOR CARDIAC PERFUSION

VOLUME	1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Calcium Chloride Dihydrate, Magnesium Chloride, Hexahydrate, Sodium Chloride, Potassium Chloride
CATEGORY	ELECTROLYTE SOLUTIONS



PLASMA VOLUME EXPANDER SOLUTIONS

POLİFLEKS 100 MG/ML DEXTRAN 40 - 9 MG/ML ISOTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride, Dextran 40
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



PF 100 MG/ML DEXTRAN 40 - 9 MG/ML ISOTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium Chloride, Dextran 40
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



POLİFLEKS 60 MG/ML DEXTRAN 70 - 9 MG/ML ISOTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride, Dextran 70
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



PF 60 MG/ML DEXTRAN 70 - 9 MG/ML ISOTONIC SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Sodium Chloride, Dextran 70
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



PF POLIHES (HES 200/0.5) 6% SOLUTION FOR I.V. INFUSION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Hydroxyethyl Starch, Sodium Chloride
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



VOLUHES (HES 130/0.4) 6% I.V. SOLUTION FOR INFUSION

VOLUME	500 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Hydroxyethyl Starch, Sodium Chloride
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



VOLIZOLEN (HES 130/0.4) 6% ELECTROLYTE SOLUTION FOR I.V. INFUSION

VOLUME	500 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Hydroxyethyl Starch, Sodium Chloride, Sodium Acetate Trihydrate, Potassium Chloride, Magnesium Chloride Hexahydrate
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



LIFE-EXTEND 60 MG/ML DEXTRAN 70 + 75 MG/ML SODIUM CHLORIDE SOLUTION FOR I.V. INFUSION

VOLUME	250 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextran 70, Sodium Chloride
CATEGORY	PLASMA VOLUME COMPLEMENTARY SOLUTION



POLIFLEKS® 1000 ml
0.9 % ISOTONIC
SODIUM CHLORIDE IRRIGATION SOLUTION
STERILE - APYROGEN

Each 100 ml contains
Sodium Chloride 0.9 g
Water for injection q.s. 100 ml
Electrolytes (mEq/L)
Sodium* 154 Chloride* 154
Use only for irrigation of medical and surgical applications.
Not for intravenous administration. The only solution is clear and container and caps are intact. For single use. Discard unused portion of solution after irrigation. It must be disposed in accordance to the medical waste rules. The solution should be used promptly after the container is opened. Read patient information leaflet before using. Consult with pharmacist if there was an unexpected effect. Store at room temperature under 25°C. Keep out of the reach and sight of children.

STERILE
CE 1984
8 699606 684206

Manufactured by
Polifarma İlaç San. Ve Tic. A.Ş.
Ergene/Tekirdağ/Türkiye
Yıldırım OSB Mah. Sanayi Cad.
No:221 59930
Ergene / Tekirdağ - Türkiye
info@polifarma.com.tr
www.polifarma.com.tr

BALANCED SALT SOLUTION
BİNGELİ TUZ SOLÜSYONU 500 ml
POLIFARMA

BSS OCROSOL
INTRACULAR IRRIGATION SOLUTION GÖZ İÇİ İRİGASYON ÇÖZELTİSİ

Each 100 ml of solution contains:					
Sodium Chloride	0.64 g	Potassium Chloride	0.075 g	Calcium Chloride 2H ₂ O	0.048 g
Inositol Chloride 5H ₂ O	0.03 g	Sodium Acetate 3H ₂ O	0.39 g	Sodium Citrate 2H ₂ O	0.17 g
Water for injection q.s.					
100 ml also contains:					
Sodium Chloride	0.64 g	Potassium Chloride	0.075 g	Calcium Chloride 2H ₂ O	0.048 g
Inositol Chloride 5H ₂ O	0.03 g	Sodium Acetate 3H ₂ O	0.39 g	Sodium Citrate 2H ₂ O	0.17 g
Water for injection q.s.					

CE 1984
POLIFARMA İlaç San. Ve Tic. A.Ş.
Yıldırım OSB Mah. Sanayi Cad.
No:221 59930
Ergene / Tekirdağ - Türkiye
info@polifarma.com.tr
www.polifarma.com.tr



MEDICAL DEVICES

IRRIGATION SOLUTIONS

PP STERILE DISTILLED WATER IRRIGATION SOLUTION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BOTTLE
CONTENT	Water for Injection
CATEGORY	IRRIGATION SOLUTION
MDR CLASS	IIB



PF STERILE DISTILLED WATER IRRIGATION SOLUTION

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
CONTENT	Water for Injection
CATEGORY	IRRIGATION SOLUTION
MDR CLASS	IIB



PVC BAG STERILE DISTILLED WATER IRRIGATION SOLUTION

VOLUME	50 ml, 100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PVC BAG
CONTENT	Water for Injection
CATEGORY	IRRIGATION SOLUTION
MDR CLASS	IIB



PP BAG STERILE DISTILLED WATER IRRIGATION SOLUTION

VOLUME	50 ml, 100 ml, 150 ml, 250 ml, 500 ml, 1000 ml
PACKAGING	PP BAG
CONTENT	Water for Injection
CATEGORY	IRRIGATION SOLUTION
MDR CLASS	IIB



PP ISOTONIC SODIUM CHLORIDE IRRIGATION SOLUTION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BOTTLE
CONTENT	Sodium Chloride, Water for Injection
CATEGORY	IRRIGATION SOLUTION
MDR CLASS	IIB



BSS OCROSOL INTRAOCULAR IRRIGATION SOLUTION (BALANCED SALT SOLUTION)

VOLUME	500 ml, 1000 ml
PACKAGING	GLASS BOTTLE
CONTENT	Sodium Chloride, Potassium Chloride, Calcium Chloride, Sodium Acetate, Magnesium Chloride
CATEGORY	INTRAOCULAR IRRIGATION SOLUTION
MDR CLASS	IIB



PVC BAG ISOTONIC SODIUM CHLORIDE IRRIGATION SOLUTION

VOLUME	250 ml, 350 ml, 500 ml, 750 ml, 850 ml, 1000 ml, 2000 ml, 3000 ml
PACKAGING	PVC BAG
CONTENT	Sodium Chloride, Water for Injection
CATEGORY	IRRIGATION SOLUTION
MDR CLASS	IIB



PP BAG ISOTONIC SODIUM CHLORIDE IRRIGATION SOLUTION

VOLUME	250 ml, 350 ml, 500 ml, 750 ml, 850 ml, 1000 ml, 2000 ml, 3000 ml
PACKAGING	PP BAG
CONTENT	Sodium Chloride, Water for Injection
CATEGORY	IRRIGATION SOLUTION
MDR CLASS	IIB



POLİFLEKS 5% MANNITOL UROLOGIC IRRIGATION SOLUTION

VOLUME	3000 ml
PACKAGING	PVC BAG
CONTENT	Mannitol, Water for Injection
CATEGORY	UROLOGIC IRRIGATION SOLUTION
MDR CLASS	III



POLİFLEKS 1.5% GLYCINE UROLOGIC IRRIGATION SOLUTION

VOLUME	1500 ml, 2000 ml, 3000 ml
PACKAGING	PVC BAG
CONTENT	Glycine, Water for Injection
CATEGORY	UROLOGIC IRRIGATION SOLUTION
MDR CLASS	III



CATHETER LOCK SOLUTIONS

CATESYT SODIUM CITRATE CATHETER LOCK SOLUTION 4%

VOLUME	2,5 ml
PACKAGING	BFS VIAL
CONTENT	Trisodium Citrate Dihydrate, Water for Injection
CATEGORY	CATHETER LOCK SOLUTION
MDR CLASS	IIB



CATESYT SODIUM CITRATE CATHETER LOCK SOLUTION 30%

VOLUME	2,5 ml
PACKAGING	BFS VIAL
CONTENT	Trisodium Citrate Dihydrate, Water for Injection
CATEGORY	CATHETER LOCK SOLUTION
MDR CLASS	IIB



CATESYT SODIUM CITRATE CATHETER LOCK SOLUTION 46.7%

VOLUME	2,5 ml
PACKAGING	BFS VIAL
CONTENT	Trisodium Citrate Dihydrate, Water for Injection
CATEGORY	CATHETER LOCK SOLUTION
MDR CLASS	IIB



INFUSION SET

POLI-SET INFUSION SETS

PRODUCT TYPE	Luer Slip & Luer Lock
STERILIZATION TYPE	GAMA Sterile & EO Sterile
CATEGORY	INFUSION SET
MDR CLASS	IIA





VETERINARY PRODUCT

DEKSTROVIP 5% PERFUSION SOLUTION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	BASIC SOLUTION



DEX-IZOVIP PERFUSION SOLUTION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous, Sodium Chloride
CATEGORY	BASIC SOLUTION



ELECTROVIP PERFUSION SOLUTION

VOLUME	500 ml, 1000 ml, 2000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Acetate Trihydrate, Sodium Chloride, Trisodium Citrate Dihydrate, Calcium Chloride Dihydrate, Potassium Chloride, Magnesium Chloride Hexahydrate
CATEGORY	ELECTROLYTE LOSS TREATMENT



RINGERVIP PERFUSION SOLUTION

VOLUME	500 ml, 1000 ml, 2000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride, Calcium Chloride Dihydrate, Potassium Chloride, Sodium Lactate
CATEGORY	ELECTROLYTE LOSS TREATMENT



IZOVIP PERFUSION SOLUTION

VOLUME	500 ml, 1000 ml, 5000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Sodium Chloride
CATEGORY	BASIC SOLUTION



DEKSTROVIP 30% PERFUSION SOLUTION

VOLUME	500 ml, 1000 ml
PACKAGING	PP BAG
ACTIVE INGREDIENT	Dextrose Anhydrous
CATEGORY	DUE TO CARBOHYDRATE DEFICIENCY PARENTERAL NUTRITION SOLUTION



CALSi-ViP PERFUSION SOLUTION

VOLUME	500 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Calcium Glucoheptonate, Magnesium chloride, Hexahydrate Dextrose anhydrous
CATEGORY	TREATMENT OF CALCIUM AND MAGNESIUM DEFICIENCY



KALFOR-VIP INJECTION SOLUTION

VOLUME	500 ml
PACKAGING	GLASS BOTTLE
ACTIVE INGREDIENT	Calcium Gluconate Monohydrate, Calcium Glucoheptonate, Magnesium chloride, Hexahydrate Butafosfan
CATEGORY	TREATMENT OF CALCIUM, MAGNESIUM AND PHOSPHORUS DEFICIENCY





AWARDS & ACHIEVEMENTS



AWARDED BY ALTIN HAVAN FOR 3rd TIME

Polifarma was awarded three times by Altın Havan; one in “Investment”, one in “Social Responsibility” and one in ‘Non-Medicine Innovation’ categories.



THE MOST TRUSTED FOOD SUPPLEMENT

Polifarma was awarded by “Feed the Future Awards” with its food supplement product ResQueen.

AWARDS & ACHIEVEMENTS



TURKEY'S FIRST INTRAVENOUS NEUROKININ-1 BLOCKER

We have produced the Intravenous NK-1 Blocker FOSEMAZON, one of the most effective drugs for preventing nausea and vomiting associated with high and moderate Emetogenic Cancer Chemotherapy in adults, pediatric patients 6 months of age and older.

FOSEMAZON, which emerged thanks to our extensive R&D studies and technological infrastructure, is produced only under the roof of Polifarma in Turkey. While nausea and vomiting complaints can be eliminated for 1-3 days with orally taken drugs, FOSEMAZON (Intravenous NK-1 Blockure) can eliminate these complaints for a long period of 7 days.



THE FIRST AND ONLY CAPD DEVICE IN THE WORLD

We provide service to patients with kidney disorders during the Covid-19 process with the world's first and only CAPD (Continuous Ambulatory Peritoneal Dialysis) device.

With this device which we developed, we made the life of patients and healthcare professionals easier by automating the dialysis process and data recording.

AWARDS & ACHIEVEMENTS



RAMAN SPECTROSCOPY QUALITATIVE TEST METHOD

We are proud to have received the Raman Spectroscopy quantitative test method approval for the first time in Turkey.

With the Raman Spectroscopy quantitative test method, we reduce the test time that takes days to 3 minutes, thus shortening the time for our products to reach patients even more.



WE ARE THE FASTEST WITH RAPID TEST APPROVAL

We continue to pioneer the firsts with 100% domestic capital in the healthcare sector, which we have been serving for 36 years, and we work with an increasing passion every day.

With the developing technology and scientific studies, alternative test methods are being developed for long-term microbiological analyzes that provide shorter time and reliable results. One of them is the "Sterility Analysis", which is the necessity of sterile products.

With our sterility test method, which we have developed in order to ensure that sterile products, which are of vital importance among hospital products, reach the patient faster; We reduced the sterility test period of our products from 14 days to 5 days.

We continue to pioneer the firsts with 100% domestic capital in the healthcare sector, which we have been serving for 36 years, and we work with an increasing passion every day.

AWARDS & ACHIEVEMENTS



PARAMETRIC RELEASE

In all sterile products, product release does not occur without sterilization tests; You are legally obliged to keep your product in your warehouse for 14 days. If the test is positive, you can get permission to sell the product.

Thanks to this reliability, sterility test is not applied for products with terminal sterilization as the final process stage, and the product is shipped directly without waiting for 14 days.

As, Polifarma, we are proud to announce the start of this application wfor Polifleks 0.9 % Isotonic Sodium Chloride Solution For I.V. Infusion, Polifleks 5% Dextrose Solution For I.V. Infusion, Polifleks Isolene Balanced Electrolyte Solution For I.V. Infusion, Polifleks Lactated Ringer Solution For I.V Infusion, Sterile Distilled Water Irrigation Solution, Isotonic Sodium Chloride Irrigation Solution product which we gained right with the parametric release approval.



RANKED FIRST IN THE R&D PROJECT MARKET COMPETITION!

Our project "Developing a stable oral solution form of Favipiravirin, which is highly effective against Covid-19, for the first time in the world", which was carried out with great devotion by our Pol R&D unit, was awarded the first place in the "medicine" category among 141 projects.

AWARDS & ACHIEVEMENTS



POLINUTHREE

Turkey's first domestic parenteral nutrition solution was produced in Pol R&D laboratories.

THE MOST KNOWN AND PREFERRED BRAND OF HOSPITAL PRODUCTS

According to the results of the research conducted by an independent research company; we are the most known and preferred brand of hospital products among the officials and employees of public hospitals, university hospitals, private hospitals and pharmaceutical warehouses. This pride belongs to all of us.

We will work harder and achieve more to maintain our leadership and the trust in our brand.

CORPORATE SOCIAL RESPONSIBILITY PROJECTS



TURKISH EDUCATION ASSOCIATION



PHA. NECDET NURI KUMRULU SCHOLARSHIP FUND

We continue to actively live our mission of benefit, which we have maintained for 36 years, in all areas of life. We support young people who need financial support in education with the late Pharmacist Necdet Nuri Kumrulu scholarship fund, which we created in cooperation with the Turkish Education Association.

With the "Pharmacist Necdet Nuri Kumrulu Scholarship Fund", we will continue to support our youth, who are the bright side of our future, and to shed light on their path in their education processes.



LÖSEV

THE FOUNDATION FOR CHILDREN WITH LEUKEMIA

SUPPORT TO LÖSEV

Our Licensing Department employees have prepared and delivered packages of clothes-food-goods for thousands of children with leukemia and cancer all over Turkey. There is a lot we can do in the Volunteer Membership, where everyone can support children with leukemia and cancer, whether young or old, male or female, working or retired!



POLIFARMA

"WE STAND BY LIFE" FOREST

We are growing all of our values that we have embraced for 36 years with the "We Stand By Life Forest", which we have implemented in cooperation with TEMA. We have created a new memory forest with 10 thousand saplings within the scope of combating climate change and erosion for the sustainability of the environment, the planet and the future. Our aim is benefit, our priority is life.



THE SPINAL CORD PARALYTICS ASSOCIATION OF TURKEY

BLUE BOTTLECAP PROJECT

Support from our employees to the "Twist it for happiness" project of the Turkish Spinal Cord Paralysis Association!

We would like to thank our employees for their efforts by preparing the covers they have accumulated for a year and forwarding them to the association today.



CYPRUS TURKISH ORTHOPEDIC DISABLED ASSOCIATION

POLIFAYDA COMMUNITY AWARENESS EVENT

At Polifarma, the common purpose of all of us is common benefit for life.

This purpose guides us in every step that we take to protect and improve life. That is why the benefit is produced at Polifarma every day for human life and society where we live. Based on our belief in solidarity and assistance; we have prepared 12 wheelchairs together with our team and donated them to the Cyprus Turkish Orthopedic Disabled Association.

We stand by life, the benefit for life...



CERTIFICATES

GMP CERTIFICATES



 جمهورية تركيا
 وزارة الصحة
 المديرية العامة للأدوية والمستلزمات الطبية

الصيغيات المسؤولة عن مستودع أدوية جازدة الدولي
 ترقية نظيفة يوجد...

الموضوع: اعتماد موقع التصنيع
 إشارة إلى اعتماد رقم (2) بتاريخ 2014/1/21 وأيضاً اعتماد رقم 04/13319/3437/10 بتاريخ 2012/4/11 بخصوص طلب اعتماد الموقع التصنيعي لشركة Polifarma Ilac San. Ve Tic. A. S/ Turkey بالاعتماد المتحد تحت الرقم 2/ACom/2013 تاريخ 2012/1/16 اعتماد الإنتاج التالية:

1. Solution for infusion in PVC Bag (LVP).
2. Solution for infusion in PP Bag (LVP).
3. Solution for infusion in PP bottles (LVP).
4. Solution for infusion in Vaccuumed glass bottles (LVP).

حتماً بأن خطوط الإنتاج (1، 2، 3، 4) أعاد لمرتين تقديم ملفات مستحضرات لها.
 وبما على في احدى اعتماد موقع التصنيع في جشنتها المتعددة بتاريخ 2014/1/21 وبعد العلاج على تقرير التفتيش الذي جرى على الموقع بتاريخ 2012/1/13-14 حيث تمكنا من إجراء:


1. اعتماد الموقع التصنيعي لشركة Polifarma Ilac San. Ve Tic. A. S/ Turkey معوزون موافقة التصنيع والمكاتب الرئيسية:

Kale Mah. Sanayi
 Bölgesi 4. Cad. No: 82
 Misini Koyu, Corlu Tekirdag / Turkey
 Solution for Infusion in PVC Bag (LVP)

رقم الاعتماد: I/ACOM/2014
 1. بالنسبة لخط الإنتاج:
 - Solution for infusion in PP bottles (LVP).
 - Solution for infusion in PP Bag (LVP).

يبقى تقرير التفتيش ساري المفعول لمدة سنتين من تاريخه ولكنه يجب أنسب اعتماد موقع التصنيع للعمل على التاجر ومات مستحضرات تملكها ختالاً هذه المدن.
 2. عدم اعتماد خط الإنتاج (LVP) لعدم مطابقتها لاسس التصنيع الدولي الجديد.

وأتموا تحياتي...
 المدير العام
 الدكتور محمد عبد المجيد
 المديرية العامة للأدوية والمستلزمات الطبية
 التاريخ: 2014/1/16


Medicines Control Authority of Zimbabwe

100 Baines Avenue
 Tel: +263 4 726861-3
 790255/792165, 0772 145 191/2/3
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 Website: www.mcaz.co.zw

P.O. Box 10559
 Harare
 Zimbabwe

REF: H279/480/2021

16 August 2021

Polifarma ILAC SAN. VE TIC. A.S.
 Vakiflar OSB Mah. Sanayi Cad. No: 221/P.K.: 59930,
 Ergene / Tekirdag
 Turkey

Attention: The Head Quality Assurance

Dear Sir Madam,


RE: GMP INSPECTION OF MANUFACTURING PREMISES: POLIFARMA ILAC SAN. VE TIC. A.S., VAKIFLAR OSB MAH. SANAYI CAD. NO: 221/P.K.: 59930, ERGENE/TEKIRDAG, TURKEY.

We refer to the inspection of the above mentioned premises, to verify compliance with current Good Manufacturing Practices (cGMP) conducted from the 21st to the 24th of March, 2021.

The summary of the inspection report was tabled at the 537th meeting of the Registration Committee held on the 14th of July 2021. Based on the areas inspected, the preprint met, and the documents reviewed, and considering the findings of the inspection, the manufacturer, Polifarma Ilac San. Ve Tic. A.S., Vakiflar OSB Mah. Sanayi Cad. No. 221/P.K.: 59930, Ergene / Tekirdag, Turkey was found to be operating at acceptable levels of compliance with cGMP guidelines for the manufacture of large volume parenteral in Poly Propylene bags and 5-chamber bags.

Based on the inspection, approval was given to Polifarma Ilac San. Ve Tic. A.S., Vakiflar OSB Mah. Sanayi Cad. No. 221/P.K.: 59930, Ergene / Tekirdag, Turkey to manufacture products for the Zimbabwean market from the approved blocks.

Please be advised that the facility will be due for another inspection two (2) years from the date of last inspection in line with MCAZ risk scheduling process. You will be expected to make the necessary arrangements and communicate with our offices for the routine inspection of your facility before the due date.

Yours faithfully,
MEDICINES CONTROL AUTHORITY OF ZIMBABWE

 Michael T. Rakwira (M.T.)
 Director-General

Medicines Control Authority of Zimbabwe (MCAZ)

Republic of Yemen
 Ministry of Health and Population
 Supreme Board of Drugs & Medical Appliances
 Registration Management

جمهورية اليمن
 وزارة الصحة والسكان
 الهيئة العليا للأدوية والمستلزمات الطبية
 إدارة التسجيل

شهادة تسجيل شركة
Company Registration Certificate

No: 0138
 نوع الشركة (Type of Company):
 Pharmaceutical Product Company
 Medical Appliances Company
 Food Supplement Company
 Herbal Medicine Company

المرفق الجهة الطبية التسجيل الموافقة على التسجيل (The Technical Committee Has Approved The/2021 Registration/Re-Registration Of The Company According To The Following Data:-)

Local Agent	Dawa Pharma	بيانات الجلسة الطبية التسجيل
الوكيل المحلي	دواء فارما	Reg. Committee Meeting Data
Address of Local Agent	Sana'a	No. 06/2018
عنوان الوكيل	سنةاء	Date/Date: 18/02/2018
Manufacturer/Company Name	Polifarma Ilac San. Ve Tic. A.S.	
Country of Origin (بلد المنشأ)	Turkey	
Address (العنوان)	Kale Mahallesi, Sanayi Caddesi No: 82 Misini Koyu, Corlu, Tekirdag / Turkey	
Registration No. (رقم التسجيل)	18/02/2018	Expire Registration Date (تاريخ انتهاء التسجيل) 17/02/2023
Accepted Production Lines (خطوط التصنيع)	• General Sterile Products: - Large Volume Parenteral (LVP): - Glass Bottle. - PP Bottle, PP Bags. - PVC Bags. - Small Volume Parenteral (SVP): (Ampoules, Vials).	الهيئة العليا للأدوية والمستلزمات الطبية رقم الصادر: 6108 التاريخ: 2019/02/18 المرفقات
Marketing Authorization Holder Name (إسم الجهة المسوقة)	الهيئة العليا للأدوية والمستلزمات الطبية	
Country of Origin (بلد المنشأ)	Turkey	

رئيس الهيئة العليا للأدوية والمستلزمات الطبية
 Chairman of the Supreme Board of Drugs and Medical Appliances

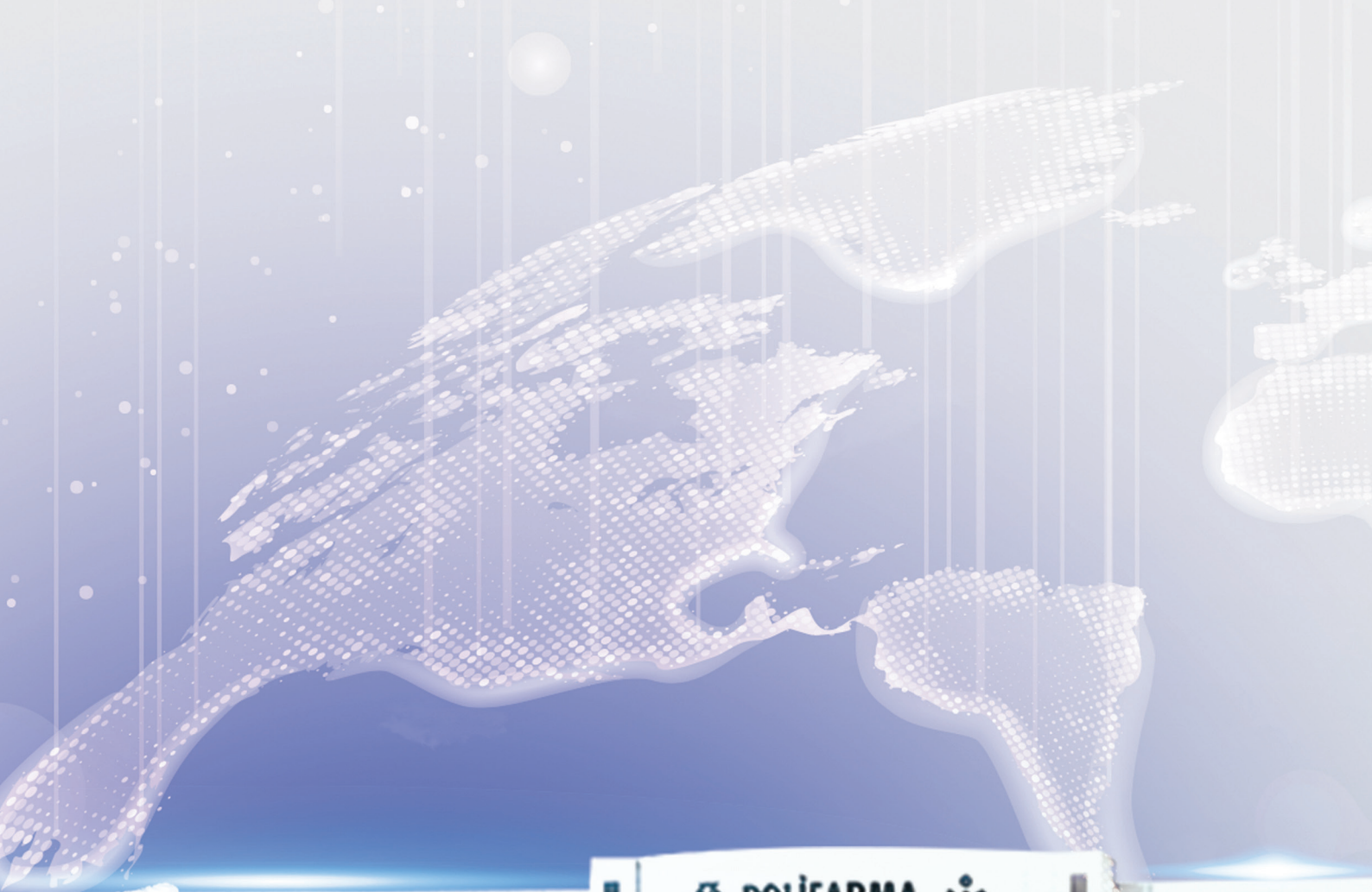
مدير التسجيل
 Registration Manager

ISO CERTIFICATES

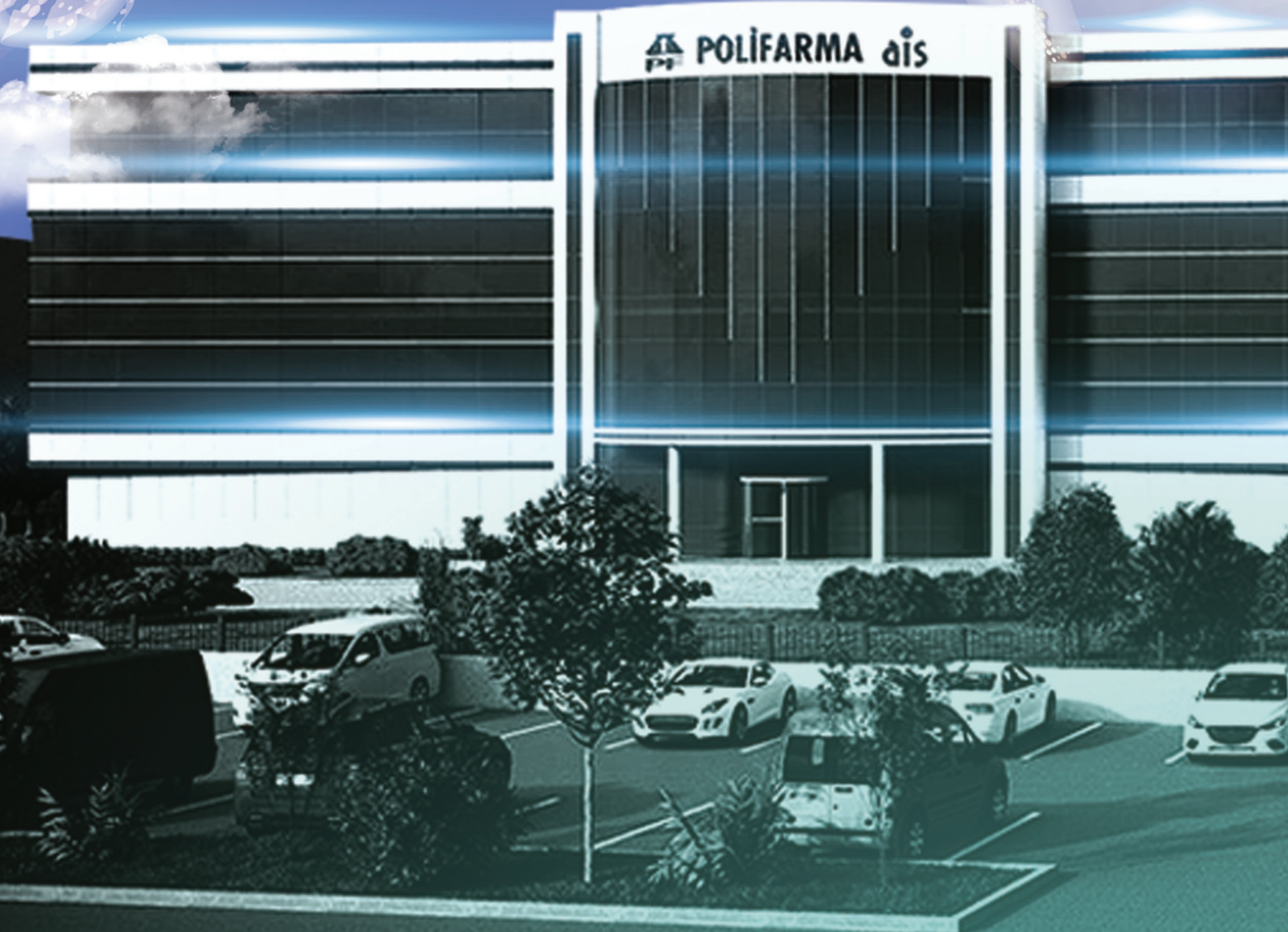


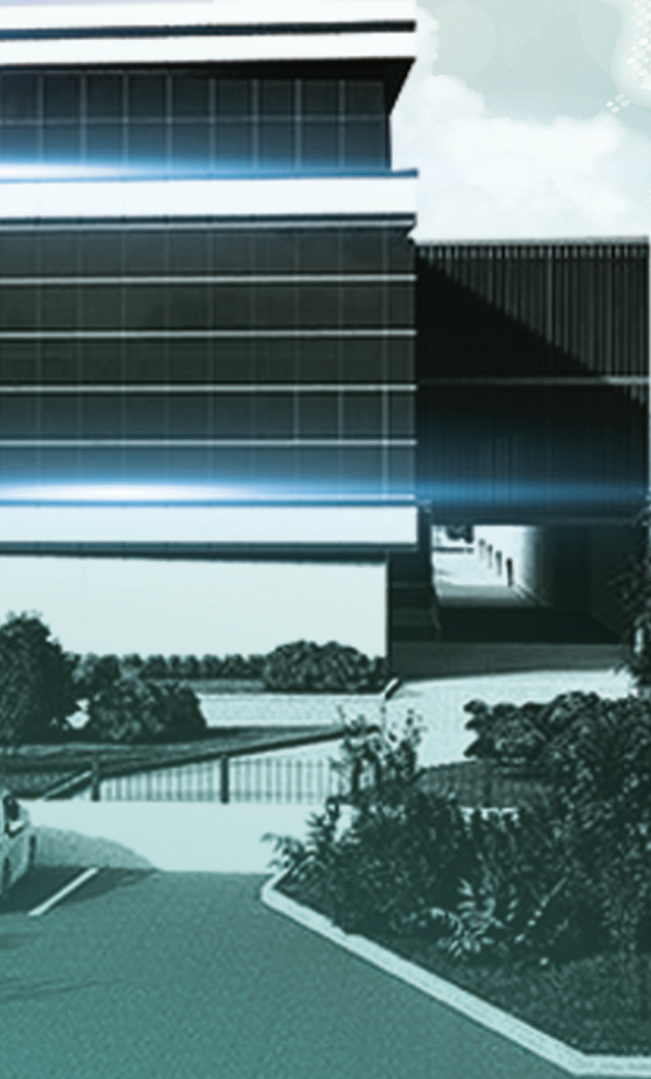
TRADEMARK REGISTRATION CERTIFICATES





 **POLIFARMA** a.s.





POLAR-GE®



Production Facility

Vakıflar OSB Mah. Sanayi Cad. No: 22/1
P.K.: 59930 Ergene / Tekirdağ
Telephone: 0282 675 14 04
Fax: 0282 675 14 05
E-Mail: info@polifarma.com.tr

Headquarters

Halkalı Merkez Mah. Basın Ekspres Cad.
Capital Tower İş Merkezi, No: 9 Kat: 6
Halkalı Küçükçekmece / İstanbul PK: 34259
Telephone: 0212 481 00 13
Fax: 0212 481 00 73
E-mail: info@polifarma.com.tr

Regulatory Center

312 VISTA Eskişehir Yolu 2176. Cadde
No:9 Kat:7 Ofis No:14 Söğütözü -
ANKARA / TÜRKİYE
Telephone: 0312 287 18 89
Fax: 0312 287 64 49
E-mail: info@polifarma.com.tr