we produce
for health with

58

years
experience

www.tumekip.com.tr

TÜM EKİP
İLAÇ A.Ş.

About

> In 2000 Tüm Ekip Pharmaceuticals is established by an Equip (team) of experts on their fields under the management of Mr. Hamza Oğuz who has 58 years of experience in Pharma sector.

Before establishing Tum Ekip group in 2000, between 1960 –1980 he was CEO and General Manager of the biggest pharmaceutical distribution channel of whole saler group of Turkey.

Between 1981–2000 he was the CEO and shareholder of Pharmaceutical Producer Company among the first 5 of Turkısh Pharma sector. As a young company, we had a secure, healthy and successful growth in a short time. Currently we have over product licenses in100 including all the pharmaceutical presentations, and new products in the registration pipeline. Being Turkey's only Local and National specialized Injectable pharmaceutical producer; we are among leader pharmaceutical companies.We have a large expertise on development and production of all injectable forms ;including powder, liquid, lyophilized powder, SVP, IV solutions bag.

We are also unique on the production capabilities as we have 3 completely separated /dedicated sterile production area :Sterile Injectable Cephalosporin, Sterile Injectable Carbapenem, Sterile injectable Penicillin.

Additionally, with our sterile liquid ampoule, sterile liquid vial, sterile liquid bag, and sterile lyophilized injectable powder production facility, we are the only Specialized Hospital Pharmaceuticals producer who has the capacity and capability to produce 7 different sterile forms in Turkey and even among EU countries.

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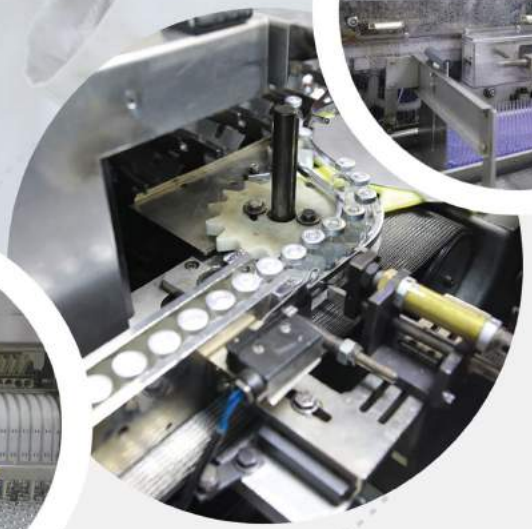
OUR PRODUCTION FACILITIES



Our production facilities are located in Tuzla,Istanbul Turkey. The designs and validation procedures are compliant with EU GMP rules and conform to EMA (Europen Medicines Agency). Our facility is located within the territory of a PIC/S Participating Authority and have been inspected regulariy to PIC/S standards.We are experienced on production of injectable products especially antibiotics, by the beginning of 2011 we are the only pharmaceutical company who have 3 completely separated/dedicated sterile production area in Turkey. On 2009 dedicated sterile injectable Cephalosporin production area started to production. The annual production capacity is 20 million units. On 2010 dedicated sterile injectable Carbapenem production area started to production in a separated building. The annual production capacity is 10 million units. On 2011 dedicated sterile injectable Penicilin production area started to production in a separated building. The annual production capacity is 20 million units. On II. Quarter 2015 sterile liquid production area started production. The annual production capacity will be 20 million units.

Mission

Our Mission

Our commitment as a team is to contribute to the general health consciousness in the region where we operate, while growing by developing professional and social collaboration with related persons and organisations, giving priority to health professionals and our business partners and by producing creative solutions.

Vision

Our Vision

To have ethical, positive and transparent relations.
To maintain a continuous organizational and personnel learning and development.
To maintain determinate, stable and systematic working.To analyze the future by knowing the past and following the actual up closely. To be open to changes, to be flexible. To take fast and right decisions.

Team

Our Team

Core Personnel of Tum Ekip Pharmaceuticals are expert in Pharmaceutical Sector. These people has formed a powerful team (equip) which becomes a symbol in our company name and logo with their experiences on different expertise areas.

REGISTRATION AND R&D

The Research and Development department has a unique role in attaining both short and long term goals of Tum Ekip Pharmaceuticals as a research and development oriented generic pharmaceutical company. Regulatory Affairs and Product Development departments of the Company together develop the new registration files for the new products. Tum Ekip laboratories and all the production facilities supports these projects accordingly. The main purpose of R&D department is to develop equivalent pharmaceuticals needed in clinics and to present high quality, safe and affordable generic solutions, attaching paramount importance to quality in pharmaceuticals and to ensuring such quality during the design process. To this end, the R&D department develops injectable dosage forms in compliance with the guidelines of International Conference on Harmonization (ICH). The R&D laboratories, including the pilot manufacturing lab, are equipped with state-of the-art technology and the experiments are conducted inaccordance with Good Manufacturing Practices (GMP) and Good Laboratory Practices (GLP) .

OUR LABORATORIES

Our Laboratories are conform to cGLP and is established as two departments Chemical Control Laboratory and Microbiological Control Laboratory. Our laboratories has all the modern equipment to realize all the controls and analysis of API and finished products in house: as HPLCs, GC, TOC, FTIR, Spectrophotometer, particule analyser and others in Chemical Control Laboratory and Sterile test Room, safety LAF Cabines, autoloclaves, Incubators and others in Microbiological Laboratory.

R&D AND PROJECTS

Regulatory Affairs and Product Development' departments of Company has received some R&D projects support from the Scientific and Technological Research Agency Concil of Turkey and SME. Between 2018- 2023 new products planned with project application.

WHOLESALE & DISTRIBUTION

Warehouse to provide operational excellence cGMP (current Good Manufacturing Practices) cGWP (current Good Storage Practice) GDP (Good Distribution Practice) applications under the system of our company's Pharmaceutical Operations Quality Assurance (QA-PO) and in accordance with regulations, storage, packaging and shipping activities are carried out. All the our products are marked with track and trace system. Each product are labeled with a single, unique alphanumeric 2D barcode number.

Our QA SYSTEM

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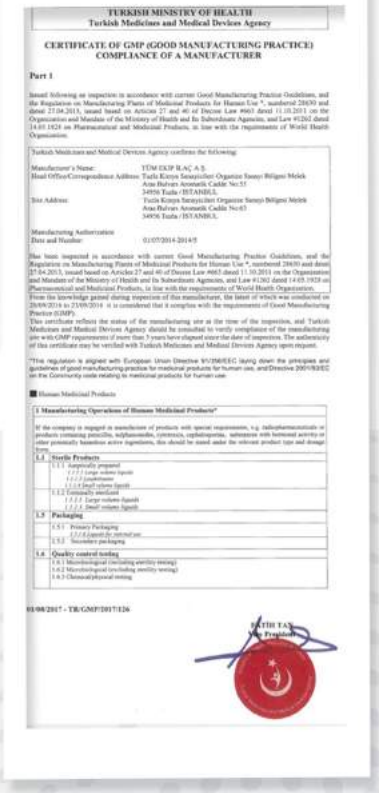
Our QA SYSTEM

Registration Regulations of Turkey has been prepared in line with the directive no : 2001/83/EC on Medicinal Products for Human Use, for the purpose of harmonising with the relevant legislations of the European Union pertaining for the Medicinal Products for Human Use. We have build EU standard facilities QA and QC system. All the validations, calibrations and qualifications are done regularly and under the control of independent QA management. All critical computerized systems are validated with the support of independent agreed consultants, to be complied with GAMP5 (Good Automated Manufacturing Practices 5) The essence of the system is to be complied with all cGXP rules. All procedures according the written standard operating procedures (S.O.P.) for all work carried out in the Company and Warehouse and taking all the transactions recorded are documented. All production, control, storage, packaging and shipping activities are guaranteed by the Quality Assurance System. ISO 9001 and ISO 14001 certificates are also avaible as a part of our quality system.


TURKISH MINISTRY OF HEALTH
Turkish Medicines and Medical Devices Agency

CERTIFICATE OF GMP (GOOD MANUFACTURING PRACTICE)
COMPLIANCE OF A MANUFACTURER

Part 1


TURKISH MINISTRY OF HEALTH
Turkish Medicines and Medical Devices Agency

CERTIFICATE OF GMP (GOOD MANUFACTURING PRACTICE)
COMPLIANCE OF A MANUFACTURER

Part 1

OUR INNOVATIVE APPROACHES

2010 First dedicated sterile Carbapenem Production Facility	2010
2011 First Generic Injectable Meropenem product registration and launch	2011
2013 First Generic Injectable Cefoperazone + Sulbactam registration and launch	2013
2014 With the opening of Dedicated Injectable Penicillin Facility, the first and only Turkish Company who has 3 dedicated Betalactam production facility	2014
2015 The opening of Steril Liquid Productions Facility	2015
2018 First Generic Injectable Ertapenem product registration and launch	2018
2018 Tüm Ekip R&D Center approval Date	2018

WE PRODUCE FOR HEALTH

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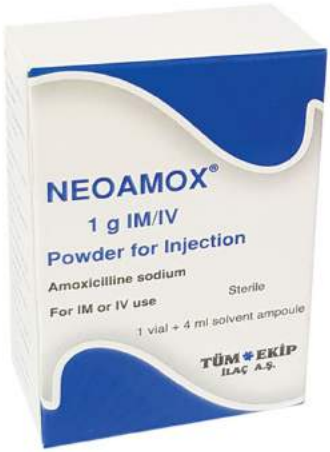
ZİDİM
DEXOJECT
SEFFUR
SEFFUR
SEFFUR
MENEKLİN
MENEKLİN
600 mg
ORNİJECT
GENMİSİN
GENMİSİN
AMİJEKSİN
AMİJEKSİN
TAZOJECT
TAZOJECT
NEOAMOX
LYOMEPRA
BENZAPEN-LA
EKİPİM
EQİCEFT
EQICEFT
EQICEFT
EQİCEFT
EQICEFT
LEVOJECT
FLUJECT
MOPEM
MOPEM
VORİJECT
JECTOSEN
BONDREX
LİNEJECT
DİFENJECT
EMOJECT
FUROJECT
PALOJECT
CİLAPEM
TECAR
SİSTECS
NOVAMEZOL
PNEMOX
EPİLECURE
SULZON
SULZON
SULBAKSİT
SULBAKSİT
SULBAKSİT
SULBAKSİT
TİGEJECT
RANİJECT
AVİJECT
Amipovix
EPİNOR
MİDAJECT

Beta - Lactam Antibacterials, Penicillins

Broad Spectrum Penicillin



- Amoxicilline

Beta-lactamase Sensitive Penicillin

- Benzathine Penicillin G

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Combinations of Penicillins, Including Beta-lactamase Inhibitors

- Ampicillin+Sulbactam

- Piperacillin+Tazobactam

Other Beta-lactam Antibacterials

Cephalosporins

First-generation

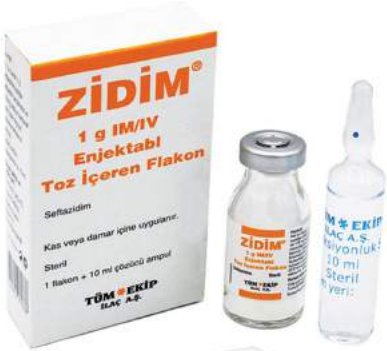
- Cefazolin

Second-generation

- Cefuroxime

Third-genaration

- Cefotaxime



- Ceftazidime

- Cefoperazone + Sulbactam

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İLAÇ

Third-generation

- Ceftriaxone

Fourth-generation

- Cefepim

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Carbapenems

First generic in TURKEY

- Ertapenem

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Carbapenems

- Meropenem

- Imipenem+Cilastatin

First dedicated sterile Carbapenem Production Facility

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Antibacterials for Systemic Use

Tetracyclines

- Tigecycline

Triazole Derivatives

- Fluconazole

- Voriconazole

Other Antibacterials

- Linezolid

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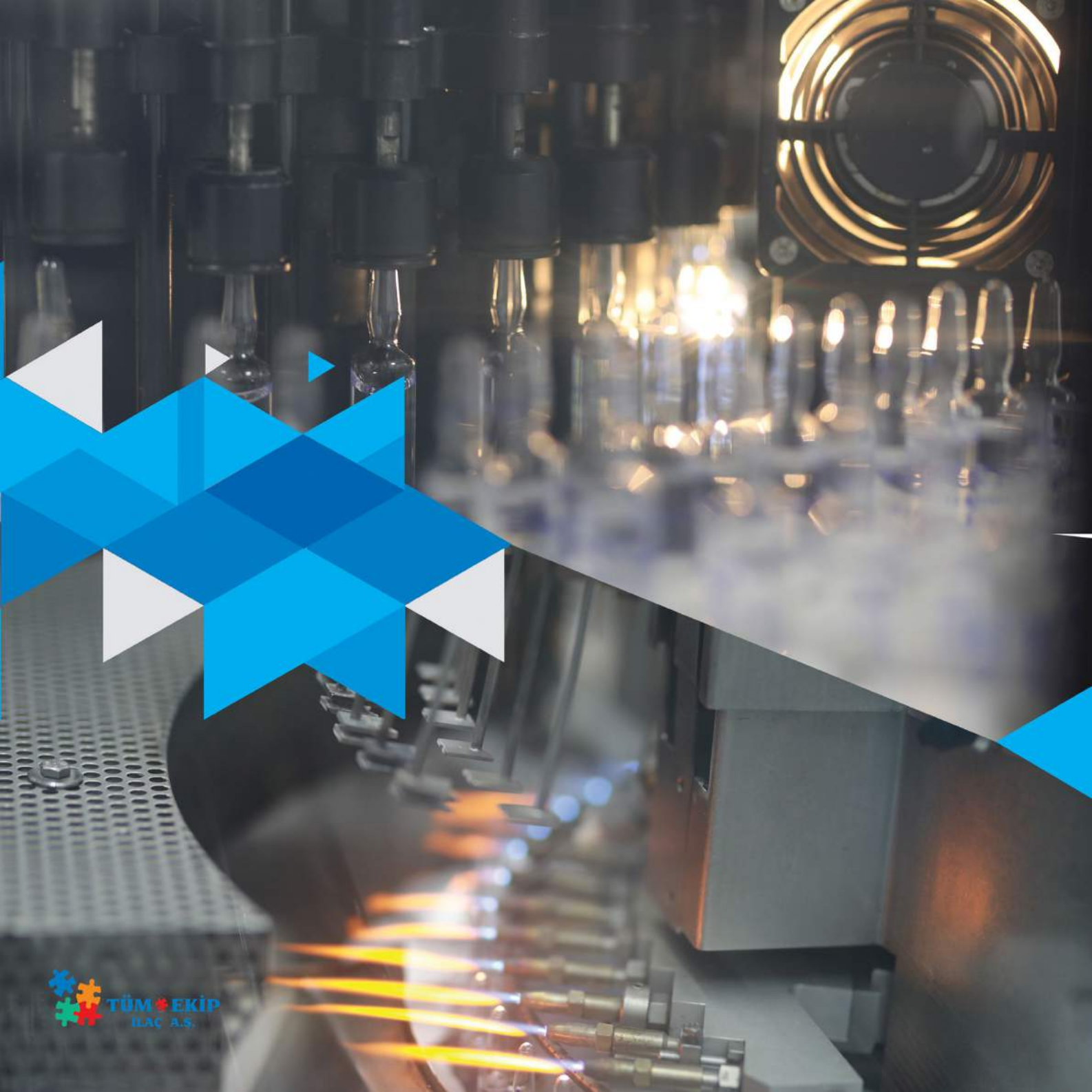
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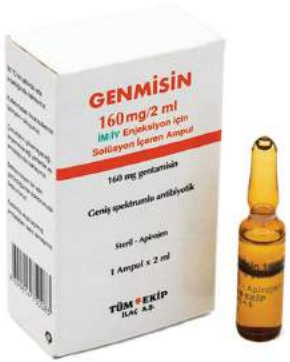
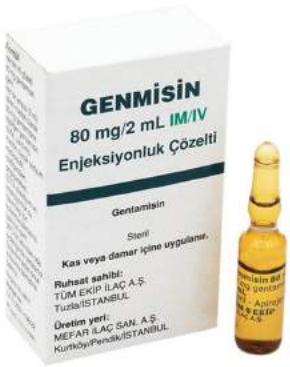
Aminoglycoside Antibacterials

Other Aminoglycosides





- Gentamicin

- Amikacin

Macrolides, Lincosamides and Streptogramins

- Clindamycin

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GILOWY
Keep hands clear
from moving parts
DİKKAT
MAKİNA ÇALIŞIRKEN
TAMİRAT VE
TEMİZLİK YAPMAYIN
TÜM EKİP
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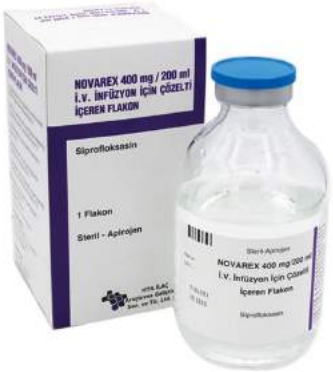
Quinolone Antibacterials

Fluoroquinolones



- Ciprofloxacin

- Levofloxacin

- Moxifloxacin

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Gastrointestinal Products

Propulsive

- Metoclopramide

Peptic Ulcer and GORD Products

H_2 Receptor Antagonists

- Ranitidine

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Proton Pump Inhibitors (PPI)

- Esomeprazole

- Omeprazole

- Pantoprazole

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Antithrombotic Agents

Platelet Aggregation Inhibitors

- Tirofiban

Antiemetics and Antinauseants

Serotonin (5HT3) Antagonists

- Granisetron

- Palonosetron

Xanthines

- Aminophylline

Antiarrhythmics

Vaughan Williams' Class III

- Amiodarone

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PRODUCTS		ACTIVE INGREDIENT	ATC
Beta - Lactam Antibacterials, Penicillins			J01C
Broad Spectrum Penicillins Inj.			J01CA
NEOAMOX 500 MG IM/IV	1 Vial + 1 Diluent	AMOXICILLINE Na	J01CA04
NEOAMOX 1 G IM/IV	1 Vial + 1 Diluent	AMOXICILLINE Na	J01CA04
Beta-lactamase Sensitive Penicillins			J01CE
PENSILINA 1 000 000 IU IM/IV	1 Vial + 1 Diluent	PENICILLIN G K	J01CE01
BENZAPEN-LA 1 200 000 IU IM	1 Vial + 1 Diluent	BENZATHINE PENICILLIN G	J01CE08
BENZAPEN-LA 2 400 000 IU IM	1 Vial + 1 Diluent	BENZATHINE PENICILLIN G	J01CE08
BENZAPEN 6.3.3. IM	1 Vial + 1 Diluent	BENZATHINE PENICILLIN G + PROCAIN PENICILLIN G + PENICILLIN G Na	J01CE30
PROKAIN PENICILLIN 400 000 IU IM	1 Vial + 1 Diluent	PROCAIN PENICILLIN G+PENICILLIN G K	J01CE30
PROKAIN PENICILLIN 800 000 IU IM	1 Vial + 1 Diluent	PROCAIN PENICILLIN G+PENICILLIN G K	J01CE30
Combinations of Penicillins, incl., Beta-lactamase Inhibitors			J01CR
SULBAKSIT 250 MG IM	1 Vial + 1 Diluent	AMPICILLIN Na + SULBACTAM Na	J01CR01
SULBAKSIT 500 MG IM	1 Vial + 1 Diluent	AMPICILLIN Na + SULBACTAM Na	J01CR01
SULBAKSIT 1 G IM	1 Vial + 1 Diluent	AMPICILLIN Na + SULBACTAM Na	J01CR01
SULBAKSIT 250 MG IM/IV	1 Vial + 1 Diluent	AMPICILLIN Na + SULBACTAM Na	J01CR01
SULBAKSIT 500 MG IM/IV	1 Vial + 1 Diluent	AMPICILLIN Na + SULBACTAM Na	J01CR01
SULBAKSIT 1 G IM/IV	1 Vial + 1 Diluent	AMPICILLIN Na + SULBACTAM Na	J01CR01
SULBAKSIT 2 G IV	1 Vial + 1 Diluent	AMPICILLIN Na + SULBACTAM Na	J01CR01
TAZOJECT 2G/0,25G	1 Vial	PIPERACILLIN Na + TAZOBACTAM Na	J01CR05
TAZOJECT 4G/0,5G	1 Vial	PIPERACILLIN Na + TAZOBACTAM Na	J01CR05
Other Beta-lactam Antibacterials			J01D
First-generation Cephalosporins			J01DB
EQIZOLIN 250 MG IM	1 Vial + 1 Diluent	CEFAZOLIN Na	J01DB04
EQIZOLIN 500 MG IM	1 Vial + 1 Diluent	CEFAZOLIN Na	J01DB04
EQIZOLIN 1 G IM	1 Vial + 1 Diluent	CEFAZOLIN Na	J01DB04

PRODUCTS	ACTIVE INGREDIENT	ATC
Other Beta-lactam Antibacterials		J01D
First-generation Cephalosporins		J01DB
EQIZOLIN 250 MG IM/IV 1 Vial + 1 Diluent	CEFAZOLIN Na	J01DB04
EQIZOLIN 500 MG IM/IV 1 Vial + 1 Diluent	CEFAZOLIN Na	J01DB04
EQIZOLIN 1 G IM/IV 1 Vial + 1 Diluent	CEFAZOLIN Na	J01DB04
Second-generation Cephalosporins		J01DC
SEFFUR 250 MG IM/IV 1 Vial + 1 Diluent	CEFUROXIME Na	J01DC02
SEFFUR 750 MG IM/IV 1 Vial + 1 Diluent	CEFUROXIME Na	J01DC02
SEFFUR 1,5 G IV Vial 1 Vial	CEFUROXIME Na	J01DC02
SEFFUR 250 MG IM 1 Vial + 1 Diluent	CEFUROXIME Na	J01DC02
SEFFUR 750 MG IM 1 Vial + 1 Diluent	CEFUROXIME Na	J01DC02
Third-generation Cephalosporins		J01DD
EQITAX 0,5 G IM/IV 1 Vial + 1 Diluent	CEFOTAXIME Na	J01DD01
EQITAX 1 G IM/IV 1 Vial + 1 Diluent	CEFOTAXIME Na	J01DD01
EQITAX 2 G IV VIAL 1 Vial + 1 Diluent	CEFOTAXIME Na	J01DD01
ZIDIM 500 MG IM/IV 1 Vial + 1 Diluent	CEFTAZIDIME Pentahydrate	J01DD02
ZIDIM 1 G IM/IV 1 Vial + 1 Diluent	CEFTAZIDIME Pentahydrate	J01DD02
EQICEFT 1 G IM 1 Vial + 1 Diluent	CEFTRIAXONE Na	J01DD04
EQICEFT 0.5 G IM 1 Vial + 1 Diluent	CEFTRIAXONE Na	J01DD04
EQICEFT 1 G IV 1 Vial + 1 Diluent	CEFTRIAXONE Na	J01DD04
EQICEFT 0.5 G IV 1 Vial + 1 Diluent	CEFTRIAXONE Na	J01DD04
SULZON 1 G / 1G IM 1 Vial + 2 Diluents	CEFOPERAZONE Na + SULBACTAM Na	J01DD62
SULZON 1 G IM/1G IV 1 Vial + 1 Diluent	CEFOPERAZONE Na + SULBACTAM Na	J01DD62
SULZON 2 G IM/1G IV 1 Vial + 1 Diluent	CEFOPERAZONE Na + SULBACTAM Na	J01DD62
EKOBID 1 G IM/IV 1 Vial + 1 Diluent	CEFOPERAZONE Na	J01DD12

PRODUCTS	ACTIVE INGREDIENT	ATC
Other Beta-lactam Antibacterials		J01D
Fourth-generation Cephalosporins		J01DE
EKIPIM 0,5 G IM/IV 1 Vial + 1 Diluent	CEFEPIME HCl	J01DE01
EKIPIM 1 G IM/IV 1 Vial + 1 Diluent	CEFEPIME HCl	J01DE01
Other Beta-lactam Antibacterials		J01D
CARBAPENEMS		J01DH
MOPEM 500 MG IV 1 Vial	MEROPENEM Trihydrate	J01DH02
MOPEM 1 G IV 1 Vial	MEROPENEM Trihydrate	J01DH02
EKIPERTA 1 G IM/IV 1 Vial	ERTAPENEM Sodium	J01DH03
CILAPEM 500MG/500 MG IV 1 Vial	IMIPENEM Monohdyrate + CILASTATIN Na	J01DH51
Antibacterials for Systemic Use		J01
Tetracyclines		J01AA
TIGEJECT 50 MG IV 10 Vials	TIGECYCLINE	J01AA12
Antimycotics for Systemic Use		J02A
Triazole Derivatives		J02AC
FLUJECT 100 MG/50 ML IV 1 Vial	FLUCONAZOLE	J02AC01
VORIJECT 200 MG IV 1 Vial	VORICONAZOLE	J02AC03
Macrolides, Lincosamides and Streptogramins		J01F
Lincosamides		J01FF
MENEKLIN 300 MG IM/IV Ampoule	CLINDAMYCIN Phosphate	J01FF01
MENEKLIN 600 MG IM/IV Ampoule	CLINDAMYCIN Phosphate	J01FF01
Aminoglycoside Antibacterials		J01G
Other Aminoglycosides		J01GB
GENMISIN 40 MG IM/IV Ampoule	GENTAMICIN Sulfate	J01GB03
GENMISIN 80 MG IM/IV Ampoule	GENTAMICIN Sulfate	J01GB03
GENMISIN 160 MG IM/IV Ampoule	GENTAMICIN Sulfate	J01GB03
AMIJEKSIN 100 MG IM/IV Ampoule	AMIKACIN Sulfate	J01GB06
AMIJEKSIN 500 MG IM/IV Ampoule	AMIKACIN Sulfate	J01GB06

PRODUCTS	ACTIVE INGREDIENT	ATC
Quinolone Antibacterials		J01M
Fluoroquinolones		J01MA
NOVAREX 200 MG/100 ML IV Vial	CIPROFLOXACIN Lactate	J01MA02
NOVAREX 400 MG/200 ML IV Vial	CIPROFLOXACIN Lactate	J01MA02
SIPROJECT 400 MG/200 ML IV Bag	CIPROFLOXACIN Lactate	J01MA02
PNEMOX 400 MG/250 ML IV PP Bag	MOXIFLOXACIN HCl	J01MA14
LEVOJECT 500 MG/100 ML IV Vial	LEVOFLOXACIN Hemihydrate	J01MA12
Other Antibacterials		J01X
LINEJECT 600 MG/300 ML IV 1 Bag	LINEZOLID	J01XX08
Peptic Ulcer and GORD Products		A02B
H2 Receptor Antagonists		A02BA
RANIJECT 50 MG/2 ML IM/ IV 5 Ampoules	RANITIDINE HCl	A02BA02
Proton Pump Inhibitors (PPI)		A02BC
PROTAZ 40 MG IV 1 Vial	PANTOPRAZOLE Na sesquihydrate	A02BC02
JECTOSEM 40 MG IV 1 Vial	ESOMEPRAZOLE Na	A02BC05
LYOMEPRA 40 MG IV 1 Vial + 1 Diluent	OMEPRAZOLE Na	A02BC01
GASTROINTESTINAL PRODUCTS		A03
Propulsives		A03FA
EMOJECT 10 MG/2 ML IM/IV 5 Ampoules	METOCLOPRAMIDE HCl	A03FA01
Antiemetics and Antinauseants		A04
Serotonin (5HT3) Antagonists		A04AA
PALOJECT 250 MCG/5 ML IV Ampoule	PALONOSETRON HCl	A04AA05
SETREX 3 MG/3 ML IV 5 Ampoules	GRANISETRON HCl	A04AA02
Antithrombotic Agents		B01A
Platelet Aggregation Inhibitors excl. Heparin		B01AC
AGRABLOC 12,5 MG/50 ML 1 Vial	TIROFIBAN HCl Monohydrate	B01AC17

PRODUCTS	ACTIVE INGREDIENT	ATC
Antiarrhythmics		C01B
Vaughan Williams' Class III		C01BD
AMIDOVIN 150 MG/3 ML IV 6 Ampoules	AMIODARONE HCl	C01BD01
Xanthines		B03D
TECAR 240 MG/10 ML IV 10 Ampoules	AMINOPHYLLINE	R03DA05
Cardiac Stimulants excl. Cardiac Glycosides		C01C
Adrenergic and Dopaminergic Agents		C01CA
EPINOR 4 MG/4 ML IV 10 Ampoules	NOREPINEPHRINE Bitartrate	C01CA03
DIURETICS		C03
Sulfonamides, Plain		C03CA
FUROJECT 20MG/2 ML IM/IV 5 Ampoules	FUROSEMIDE	C03CA01
Corticosteroids for Systemic Use		H02A
Glucocorticoides		H02AB
DEXOJECT 8 MG/2 ML IM/ IV Ampoule	DEXAMETHASONE Na Phosphate	H02AB02
Antiinflammatory and Antirheumatics		M01A
Acetic Acid Derivatives and Related Substances		M01AB
DIFENJECT 75 MG/3 ML IM 10 Ampoules	DICLOFENAC Na	M01AB05
Muscle Relaxants, Peripherally Acting Agents		M03
Other Quaternary Ammonium Compounds		M03A
JECRON 50 MG/5 ML IV 10 Vials	ROCURONIUM Bromide	M03AC09
Drugs for Treatment of Bone Diseases		M05
Bisphosphonates		M05BA
BONDREX 4 MG/5 ML IV 1 Vial	ZOLEDRONIC Acid	M05BA08
Antithrombotic Agents		N02B
Pyrazolones		N02BB
NOVAMIZOL 1000 MG/2 ML IM/IV 10 Ampoules	METAMIZOLE Na	N02BB02

PRODUCTS	ACTIVE INGREDIENT	ATC
Antiepileptics		N03A
Other Antiepileptics		N03AX
EPILECURE 500 MG/5 ML IV 10 Vials	LEVETIRACETAM	N03AX14
Hipnotics and Sedatives		N05C
Benzodiazepine Derivatives		N05CD
MIDAJECT 5 MG/5 ML 5 Ampoules	MIDAZOLAM	N05CD08
MIDAJECT 15 MG/3 ML 5 Ampoules	MIDAZOLAM	N05CD08
Notropic Drugs		N06B
Racetams		N06BX
NOTROSERB 1 G IM/IV 12 Ampoules	PIRACETAM	N06BX03
Nitroimidazole Derivatives		P01AB
ORNIJECT 500 MG IV Ampoule	ORNIDAZOLE	P01AB03
Expectorants, Excl. Combinations with Cough Suppressants		R05C
Mucolytics		R05CB
SISTECS 300 MG/3 ML 10 Ampoules	ACETYLCYSTEINE	R05CB01
Antihistamines for Systemic Use		P01A
Substitue Alkylamines		R06AB
AVIJECT 45,5 MG/2 ML IM/IV 5 Ampoules	PHENYRAMINE Hydrogen Maleate	R06AB06

WE PRODUCE FOR HEALTH

we produce for health with 58 years experience

WE PRODUCE FOR HEALTH

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