





Keeping **ما**  
**Hope** **امید**  
Alive **را زنده**  
**نگه** **میداریم**





### About Sobhan Oncology

Sobhan Oncology Pharmaceutical company is one of the most advanced pharmaceutical companies in Iran and in the Middle East. The company's main goal is to produce best-quality anti-cancer pharmaceutical products in the global range, by using an advanced and intelligent management under the supervision of experienced specialists and highest level of technical knowledge in accordance with the latest pharmaceutical standards, in order to increase the accessibility of all patients to up to date treatments.

Sobhan Oncology is always mentioned as one of the leading companies in producing high-quality drugs for the Iranian and regional markets. Benefited from the experiences of world-renowned companies and in the meanwhile cooperating with reputable pharmaceutical companies such as Sanofi of France and Roche of Switzerland, Sobhan Oncology company has established the first production line of specialized injectable oncology drugs in Iran by using the latest machines and technology of the world, and presents manufactured licensed pharmaceutical products with international standards and reasonable prices, to the country's market and also international markets.

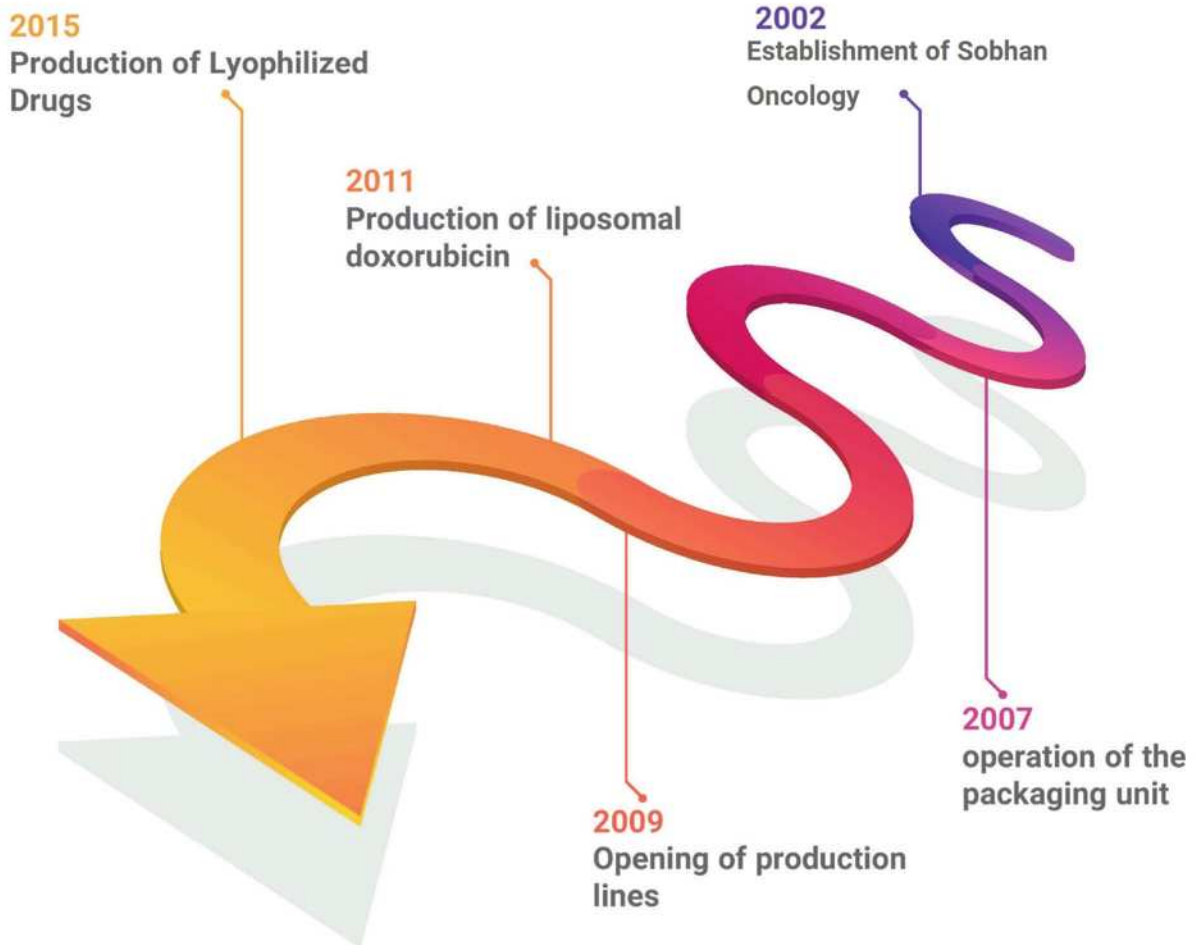
Having more than 200 employees and 100 pharmaceutical products, this company has succeeded to be the largest and most reliable pharmaceutical company in producing and supplying oncology drugs, in the field of cancer treatment in Iran and in the Middle East and far east.

## From the past to the present

As the first company producing specialized cancer drugs in the Middle East, Sobhan Oncology Pharmaceutical Company was established in 2002 and was put into operation in 2007. The executive operation of this national project started on a land of 25000 square meters in the industrial city of Rasht under the supervision of the German LSMW company, one of the pioneers in this field. All production lines and processes in this pharmaceutical site are in full compliance with GMP standards.

In 2009, The company succeeded to produce and introduce the products of the world's most reputable companies, such as Roche and Stragen of Switzerland, Sanofi of France, Ebewe of Austria, Biosyn of Germany and Cipla of India, into the country's pharmaceutical market.

In 2011 through it's experienced specialists, Sobhan Oncology managed to use nanotechnology in producing and supplying Liposomal Doxorubicin. Taking this action, Sobhan Oncology claimed the title of the second pharmaceutical company in the world after the United states, in producing and supplying Liposomal Doxorubicin in cooperation with an Iranian knowledge-based company.







### For the future

Sobhan Oncology company hopes to achieve an elevated position in the pharmaceutical industry of the Middle East region, by ever-increasing the expertise level of its scientific and technical staff and employees' collective efforts, in order to continuously improve the quality and variety of its drugs. Maintenance, promotion and constant and knowledge-oriented development of the quality, is one of the visions of Sobhan Oncology.

Supplying patient's demanding medicines at a reasonable price, obtaining the continuous satisfaction of the therapeutic community (patients), and improving the quality of life and the health of the society has always been the epigraph of the company's actions.

One of the most important goals of Sobhan Oncology company is to plan on developing the variety of manufactured drugs based on the needs of pharmaceutical market of Iran and countries of the region, in order to increase the export of high-quality pharmaceutical products to other countries.



## Our responsibility

The mission and scope of the activities in Sobhan Oncology Pharmaceutical Company, as one of the most advanced companies producing Oncology drugs in the Middle East, is including research and development in the field of producing and supplying pharmaceutical products using advanced technology and smart management, in order to increase all patient's accessibility to up to date treatments and improve the quality of their life. In this regard, Sobhan Oncology commits itself to scientific promotion of it's human capital and preserving resources of all stakeholders to help create a healthier society.

In pharmaceutical industry, Sobhan Oncology produces and distributes high-quality pharmaceutical products based on the real needs of the Iranian society. This company operates on the basis of respecting the rights of all beneficiary groups, including patients and doctors, and also cooperating with the most reliable active companies in the pharmaceutical industry of the world. It also uses qualified human forces, advanced technologies and machines, while respecting human and moral values, in the direction of growth and sustainable development.

Establishing an environmental focus and attitude in Sobhan Oncology Pharmaceutical Company, has led this company to be always obligated to comply with all standards of protecting environment side by side with using the most advanced facilities and systems in the world, along with producing the safest and most effective specialized anti-cancer products. By complying with all international principles and standards of environmental protection, this company is continuously attempting to take continuous and effective steps in protecting the environment as the safest industry in the country.

Compliance with all the principles and rules of drug manufacturing in this company, is validated by the world's most prestigious pharmaceutical companies such as Roche and Sanofi. Possessing all necessary facilities to analyzing cytotoxic substances and isolator along with allocated protective covers, provides all the necessary conditions for activity of personnel engaged with toxic substances. This important factor is the unique feature of the quality control laboratories of this collection, and has provided necessary potential for implementing and complying with all control standards of anticancer drugs in the country.

## Production lines and capacity

Sobhan Oncology company is the only pharmaceutical company possessing all production lines of specialized Oncology drugs in Iran, which is capable of producing drugs in a wide range of forms including: tablets, capsules, soluble vials and lyophilized vials with a capacity of about eleven million tablets and capsules and one million vials for a working shift per year.





### Sobhan Oncology business partners

By obtaining technical knowledge from its international partners such as Roche and Stragen of Switzerland, Sanofi of France, Biosyn of Germany, Cipla of India and Nipponkayaco of Japan, Sobhan Oncology Company has been able to produce high quality drugs in such a way that the high consumption volume of these drugs and success in supplying and continuous consumption of manufactured products, is the proof of the provided quality.

In the field of supplying pharmaceutical raw materials, Sobhan Oncology Company is always attempting to use the best available sources, and in the meantime of providing the required raw materials from the mentioned business partners, it cooperates with reliable European companies that produce raw materials.

• Sanofi - France

• Stragen - Switzerland

• Ofichem - Netherlands

• Synbias Pharma - Switzerland

• Naprod life - India

• Cipla - India

• Pellets Pharma - India

• Biosyn - Germany



stragen

OFICHEM  
GROUP



Cipla



• Heraeus - Germany

• BDR - India

• Jiangsu Hengrui - China

• Jiangsu Hansoh - China

• Nipponkayaco - Japan

• Roche - Swiss

• Ebewe - Austria

Heraeus



### International Markets:

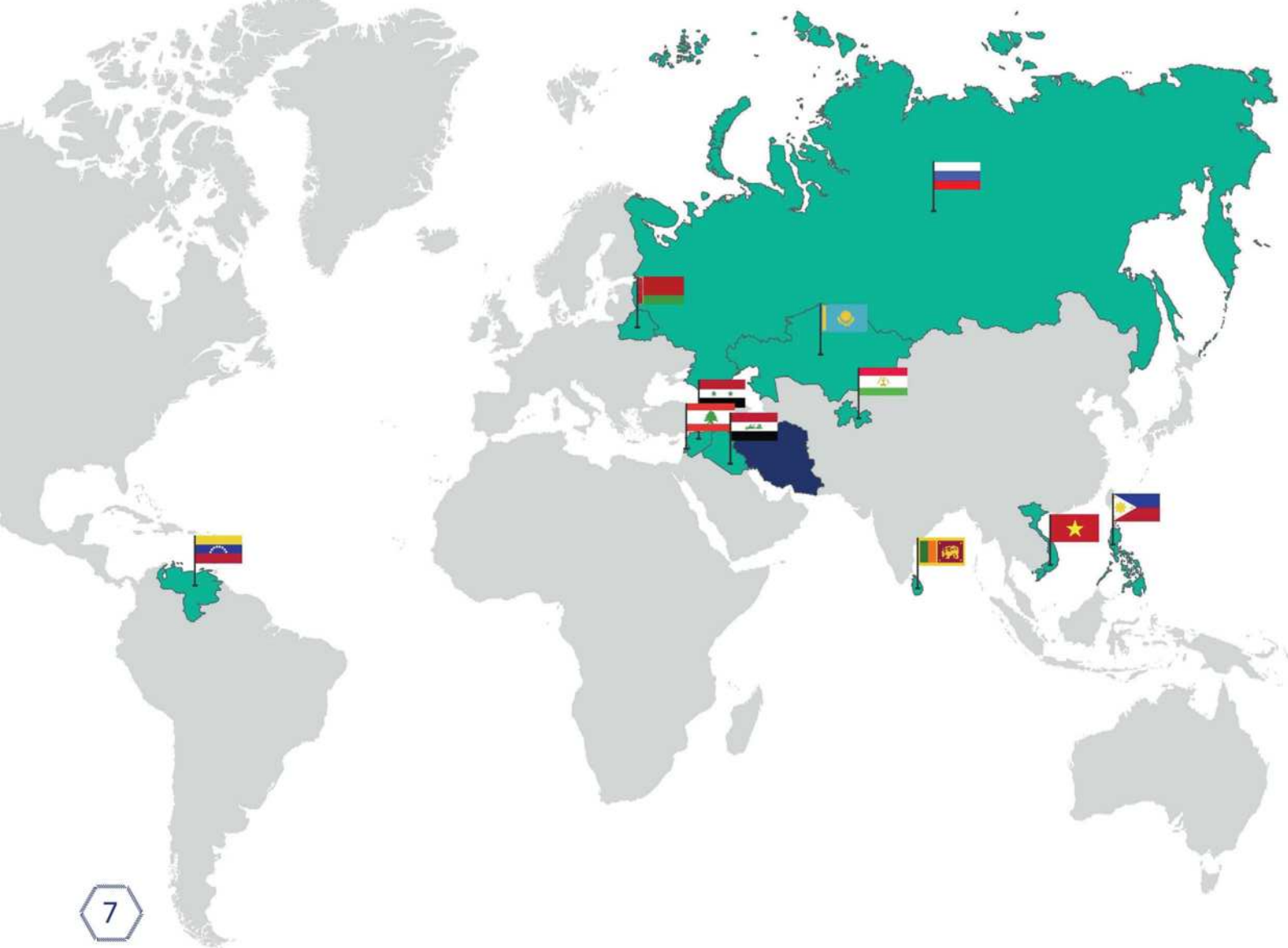
Following the successful launch of its products in the Iranian market, Sobhan Oncology has paved the way for entering international markets. The company has already exported its products to several countries such as Syria, Iraq, and Uganda, and has signed cooperation agreements with Vietnam, the Philippines, Sudan, and Cameroon. In addition, Sobhan Oncology is actively pursuing product registration in other countries including Kazakhstan, Sri Lanka, Tajikistan, Russia, and Belarus.

Currently, the company has over 100 pharmaceutical dossiers under registration in various regions worldwide, targeting

- Middle East: Syria, Iraq, Oman, Jordan, Yemen, Lebanon
- Far East: The Philippines, Sri Lanka, Vietnam
- CIS Region: Tajikistan, Russia, Belarus
- Africa: Uganda, Kenya (East Africa), Senegal, Cameroon (West Africa)
- Latin America: Nicaragua, Venezuela, Bolivia

The Export Department of Sobhan Oncology is committed to offering its high-quality products to international markets and expanding its global presence.

We keep hope alive.





### Certificates, Approvals, and Achieved Standards

- GMP Certificate | Solid Dosage Forms Production Line
- GMP Certificate | Sterile Production Line
- Accredited Laboratory Certificate
- ISO 9001 Certificate (Quality Management System)
- ISO 14001 Certificate (Environmental Management System)
- ISO 45001 Certificate (Occupational Health and Safety Management System)
- ISO 10004 Certificate (Customer Satisfaction Management System)
- ISO 10002 Certificate (Customer Complaint Handling Management System)
- ISO 10015 Certificate (Competence and Personnel Development Management System)
- ISO 30401 Certificate (Knowledge Management System)
- HSE-MS Certificate (Health, Safety, and Environment Management System)
- Quality Commitment Certificate for the Production Quality Management of Paclitaxel from the Iranian Food and Drug Administration
- QC and QA Approvals from Roche, Switzerland for the analysis of Xeloda and Copegus products
- QC and QA Approvals from Sanofi Aventis, Switzerland for Taxotere 20 mg and Taxotere 80 mg products
- Selected as the Top Company in 2016 for Consumer Rights Protection and recipient of the International Quality Award from BID Institute









 **Sobhan**  
Oncology



## **SOBOTAXEL®**

**Generic name:** PACLITAXEL

**Dosage form:** Concentrate for solution for infusion

**Strength:** 30mg/5ml, 100mg/16.7ml, 150mg/25ml, 300mg/50ml

**Indication:** Non-Small Cell Lung Cancer (NSCLC)  
Ovarian Cancer, Breast Cancer, AIDS-related Kaposi's Sarcoma



## **SOBELVIN®**

**Generic name:** VINOIRELBINE

**Dosage form:** Concentrate for solution for infusion

**Strength:** 10mg/ml, 50mg/5ml

**Indication:** Non-Small Cell Lung Cancer (NSCLC)



## **ELSOTER®**

**Generic name:** DOCETAXEL

**Dosage form:** Concentrate for solution for infusion

**Strength:** 20mg/1ml, 80mg/4ml, 160mg/8ml

**Indication:** Non-small Cell Lung Cancer (NSCLC)  
Breast Cancer, Gastric Cancer, Head & Neck Cancer, Prostate Cancer





### CISPLAT<sup>®</sup>

**Generic name:** CISPLATIN

**Dosage form:** Concentrate for Solution for Infusion

**Strength:** 10mg/20ml, 50mg/50ml

**Indication:** Testicular cancer, Lung cancer, Cervical cancer, Bladder cancer, Head and neck cancer, and Ovarian cancer



### CARBOPLAT<sup>®</sup>

**Generic name:** CARBOPLATIN

**Dosage form:** Concentrate for Solution for Infusion

**Strength:** 50mg/5ml, 150mg/15ml, 450mg/45ml

**Indication:** Ovarian cancer, Small cell lung cancer, Seminoma testicular germ cell tumors



### XOPLAT<sup>®</sup>

**Generic name:** OXALIPLATIN

**Dosage form:** Concentrate for Solution for Infusion

**Strength:** 50mg/10ml, 100mg/20ml

**Indication:** Colorectal Cancer



## **BORUNOZ®**

**Generic name:** BORTEZOMIB

**Dosage form:** Lyophilized powder

**Strength:** 3.5mg per vial

**Indication:** Mantle Cell Lymphoma/  
Multiple Myeloma



## **GEMSIBAN®**

**Generic name:** GEMCITABINE

**Dosage form:** Concentrate for solution for  
infusion - Lyophilized powder

**Strength:** 200mg/2ml, 1000mg/10ml - 200mg and  
1000mg per vial

**Indication:** Non-Small Cell Lung Cancer  
(NSCLC), Pancreatic Cancer,  
Breast Cancer, Ovarian  
Cancer



## **Zoledronic Acid**

**Dosage form:** Concentrate for solution for infusion -  
Lyophilized powder

**Strength:** 4mg/5ml - 4mg per vial

**Indication:** Prevention of skeletal related events in  
advanced malignancies involving bone, Tumor-  
induced hypercalcemia, Paget's disease of bone,  
Osteoporosis in men and postmenopausal  
women



## **PEMEXED®**

**Generic name:** PEMETREXED

**Dosage form:** Lyophilized powder

**Strength:** 100mg, 500mg

**Indication:** Non-Small Cell Lung Cancer (NSCLC),  
Mesothelioma





### **CAMSOBAN®**

**Generic name:** IRINOTECAN

**Dosage form:** Concentrate for Solution for Infusion

**Strength:** 40mg/2ml, 100mg/5ml, 300mg/15ml

**Indication:** Metastatic Colorectal Cancer (CRC), adenocarcinoma of the pancreas



### **EPIRUBIN®**

**Generic name:** EPIRUBICIN

**Dosage form:** Concentrate for Solution for Infusion

**Strength:** 10mg/5ml, 50mg/25ml

**Indication:** Breast carcinoma, Ovarian cancer, Gastric cancer, Small cell lung cancer



### **ADRIABIN®**

**Generic name:** DOXORUBICIN

**Dosage form:** Concentrate for solution for infusion

**Strength:** 10mg/5ml, 50mg/25ml

**Indication:** Acute leukemias, Hodgkin's lymphoma, non-Hodgkin's lymphoma, some solid tumors including breast cancer, advanced soft-tissue sarcoma, Bladder tumors



### PLERIXAFOR

**Generic name:** PLERIXAFOR

**Dosage form:** Solution for subcutaneous injection

**Strength:** 24mg/1.2ml

**Indication:** Hematopoietic stem cell mobilization in lymphoma or multiple myeloma



### BENETRA®

**Generic name:** BENDAMUSTINE

**Dosage form:** Lyophilized Powder

**Strength:** 25mg, 100mg

**Indication:** Chronic Lymphocytic Leukemia (CLL), Multiple myeloma



### SUNITIBAN®

**Generic name:** SUNITINIB

**Dosage form:** Capsule

**Strength:** 12.5mg, 25mg, 50mg

**Indication:** Gastrointestinal Stromal Tumor, Renal Cell Carcinoma, Pancreatic Neuro-endocrine Tumors



### SOTAMIDE®

**Generic name:** FLUTAMIDE

**Dosage form:** Tablet

**Strength:** 250mg

**Indication:** Prostatic carcinoma





### **TARSOBAN®**

**Generic name:** ERLOTINIB

**Dosage form:** Film-coated tablet

**Strength:** 100mg, 150mg

**Indication:** Non-Small Cell Lung Cancer (NSCLC),  
Pancreatic Cancer



### **RADOTEM®**

**Generic name:** TEMOZOLOMIDE

**Dosage form:** Capsule

**Strength:** 20mg, 100mg, 140mg, 180mg, 250mg

**Indication:** Anaplastic Astrocytoma, Glioblastoma  
Multiforme



### **ONCOCAP®**

**Generic name:** CAPECITABINE

**Dosage form:** Film-coated tablet

**Strength:** 500mg

**Indication:** Colorectal cancer, Gastric cancer, Breast  
cancer



## IMATIB®

**Generic name:** IMATINIB

**Dosage form:** Capsule

**Strength:** 100mg

**Indication:** Chronic myeloid leukemia (CML), Acute lymphoblastic leukemia (Ph-positive ALL), Myelodysplastic/myeloproliferative diseases (MDS/MPD), Hypereosinophilic syndrome (HES) and/or chronic eosinophilic leukemia (CEL) -Gastrointestinal stromal tumors (GIST) - Dermatofibrosarcoma protuberans (DFSP)



## NILOTA®

**Generic name:** NILOTINIB

**Dosage form:** Capsule

**Strength:** 150mg, 200mg

**Indication:** Philadelphia chromosome-positive chronic myeloid leukemia (CML)



## LENASOB®

**Generic name:** LENALIDOMIDE

**Dosage form:** Capsule

**Strength:** 5mg, 10mg, 15mg, 25mg

**Indication:** Myelodysplastic Syndromes/ Multiple Myeloma/ Mantle Cell Lymphoma/ Follicular Lymphoma



## BICALUMID®

**Generic name:** BICALUTAMIDE

**Dosage form:** Film-coated tablet

**Strength:** 50mg, 150mg

**Indication:** Metastatic Prostate Cancer





### POMALIDOMIDE

**Generic name:** POMALIDOMIDE

**Dosage form:** Capsule

**Strength:** 1mg, 2mg, 3mg, 4mg

**Indication:** Multiple Myeloma



### SOBRUVICA®

**Generic name:** IBRUTINIB

**Dosage form:** Capsule

**Strength:** 70mg, 140mg

**Indication:** Chronic lymphocytic leukemia, Mantle Cell Lymphoma, Waldenström's Macroglobulinemia, Marginal Zone Lymphoma



### SOBRANCE®

**Generic name:** PALBOCICLIB

**Dosage form:** Capsule

**Strength:** 75mg, 100mg, 125mg

**Indication:** Breast Cancer



### ABIRATERONE

**Generic name:** ABIRATERONE

**Dosage form:** Tablet

**Strength:** 250mg, 500mg

**Indication:** Metastatic castration-resistant prostate cancer (CRPC)



### NEXOBAN®

**Generic name:** SORAFENIB

**Dosage form:** Film-coated tablet

**Strength:** 200mg

**Indication:** Renal cell carcinoma (RCC), Thyroid carcinoma, Hepatocellular carcinoma



### SOVINUS®

**Generic name:** EVEROLIMUS

**Dosage form:** Tablet

**Strength:** 5mg, 10mg

**Indication:** Breast Cancer, Renal Cell Carcinoma, Advanced Neuroendocrine Tumors, Renal Angiomyolipoma, Subependymal Giant Cell Astrocytoma



### REGRASOB®

**Generic name:** REGORAFENIB

**Dosage form:** Film-coated tablet

**Strength:** 40mg

**Indication:** Colorectal Cancer, Gastrointestinal Stromal Tumors, Hepatocellular Carcinoma





### OLASOB®

**Generic Name:** OLAPARIB

**Dosage form:** Film-coated tablet

**Strength:** 100mg, 150mg

**Indication:** Ovarian cancer, Fallopian tube cancer, Peritoneal cancer, Chronic myeloid leukemia, Breast cancer, Pancreatic cancer, Prostate cancer



### XTALOSOB®

**Generic Name:** ENZALUTAMIDE

**Dosage form:** Film-coated tablet

**Strength:** 40mg, 80mg

**Indication:** Castration-resistant Metastatic Prostate Cancer



### TAGSIMER®

**Generic Name:** OSIMERTINIB

**Dosage form:** Film-coated tablet

**Strength:** 40mg, 80mg

**Indication:** Metastatic Non-Small Cell Lung Cancer (NSCLC)



### GEFITIB®

**Generic name:** GEFITINIB

**Dosage form:** Film-coated tablet

**Strength:** 250mg

**Indication:** Locally advanced or metastatic non-small cell lung cancer



### MACITENTAN

**Generic name:** MACITENTAN

**Dosage form:** Film-coated tablet

**Strength:** 10mg

**Indication:** Pulmonary arterial hypertension (PAH)



### XELOCAP®

**Generic Name:** CAPECITABINE

**Dosage form:** Film-coated tablet

**Strength:** 500mg

**Indication:** Colorectal cancer, Gastric cancer, Breast cancer



**GIOSOB®**

**Generic name:** TERIFLUNOMIDE

**Dosage form:** Film-coated tablet

**Strength:** 7mg, 14mg

**Indication:** Multiple Sclerosis

**FINGOLIMOD**

**Generic name:** FINGOLIMOD

**Dosage form:** Capsule

**Strength:** 0.5mg

**Indication:** Multiple Sclerosis

**Pyralock®**

**Generic name:** FAMPRIDINE

**Dosage form:** Extended-release tablet

**Strength:** 10mg

**Indication:** Multiple Sclerosis



## EVINOS®

**Generic name:** EVEROLIMUS

**Dosage form:** Tablet

**Strength:** 0/25mg, 0/75mg

**Indication:** Liver transplantation, Renal transplantation



## BARISOB®

**Generic name:** BARICITINIB

**Dosage form:** Film-coated tablet

**Strength:** 2mg, 4mg

**Indication:** Rheumatoid Arthritis, Atopic Dermatitis, COVID-19



## TOFACITINIB

**Generic name:** TOFACITINIB

**Dosage form:** Film-coated tablet

**Strength:** 5mg, 10mg

**Indication:** Rheumatoid Arthritis, Psoriatic Arthritis, Ulcerative Colitis, Ankylosing Spondylitis





## CASPOFUNGIN

**Generic Name:** CASPOFUNGIN

**Dosage form:** Lyophilized powder

**Strength:** 50mg, 70mg

**Indication:** Invasive Aspergillosis, Invasive Candidiasis



### POMALIDOMIDE

**Generic name:** POMALIDOMIDE

**Dosage form:** Capsule

**Strength:** 1mg, 2mg, 3mg, 4mg

**Indication:** Multiple Myeloma



### ZALOSOB

**Generic name:** OXALIPLATIN

**Dosage form:** Concentrate for Solution  
for Infusion

**Strength:** 50mg/10ml, 100mg/20ml

**Indication:** Colorectal Cancer



### REGORAFENIB

**Generic name:** REGORAFENIB

**Dosage form:** Film-coated tablet

**Strength:** 40mg

**Indication:** Colorectal Cancer, Gastroin-  
testinal Stromal Tumors, Hepatocellular  
Carcinoma



### BARICITINIB

**Generic name:** BARICITINIB

**Dosage form:** Film-coated tablet

**Strength:** 2mg, 4mg

**Indication:** Rheumatoid Arthritis, Atopic  
Dermatitis, COVID-19



### IBRUTINIB

**Generic name:** IBRUTINIB

**Dosage form:** Capsule

**Strength:** 70mg, 140mg

**Indication:** Chronic lymphocytic leuke-  
mia, Mantle Cell Lymphoma,  
Waldenström's Macroglobulinemia,  
Marginal Zone Lymphoma



**2024  
1403**

**OLAPARIB**  
TABLET

**CARBOPLAT**  
INJECTION

**SUNITIBAN**  
CAPSULE

**ELSOTERE**  
INJECTION

**ZOLEDRONIC  
ACID**  
INJECTION

**EPIRUBIN**  
INJECTION

**GEFITIB**  
TABLET

**ABIRATRONE**  
TABLET

**OSIMERTINIB**  
TABLET

**MACITENRAN**  
TABLET

**PLERIXAFOR**  
INJECTION

**OZANIMOD**  
TABLET

**2025  
1404**

**GEMCITABINE**  
LYOPHILIZED  
POWDER

Start

2013  
1392

- ▶ NILOTA CAPSULE
- ▶ FINGOLIMOD CAPSULE
- ▶ SOTAMIDE TABLET
- ▶ SOBOTAXEL INJECTION
- ▶ XELOCAP TABLET
- ▶ TOFACITINIB TABLET
- ▶ IRINOTECAN HYDROCHLORIDE INJECTION

2015  
1394

- ▶ CASPOFUNGIN INJECTION
- ▶ PEMEXED INJECTION
- ▶ BENTRA INJECTION
- ▶ IMATIB CAPSULE ORAL

2022  
1401

- ▶ FAVIPRAVIR TABLET
- ▶ XOPLAT INJECTION

2021  
1400

- ▶ CISPLAT INJECTION
- ▶ ZOLEDRONIC ACID LYOPHILIZED POWDER
- ▶ TARSOBAN TABLET
- ▶ ADRIABIN INJECTION

2023  
1402

- ▶ TERIFLUNOMIDE TABLET

2024  
1403

- ▶ CARBOPLAT INJECTION
- ▶ SUNITIBAN CAPSULE
- ▶ ZOLEDRONIC ACID INJECTION
- ▶ ELSOTERE INJECTION
- ▶ OSIMERTINIB TABLET
- ▶ EPIRUBIN INJECTION
- ▶ ABIRATERONE TABLET
- ▶ OLAPARIB TABLET



2016  
1395

- ▶ SOBRUVICA CAPSULE
- ▶ BICALUMID TABLET
- ▶ BARISOB TABLET
- ▶ IMAKIN TABLET

2018  
1397

- ▶ DIMETHYL FUMARATE CAPSULE
- ▶ GEMSIBAN INJECTION
- ▶ ENZALUTAMIDE TABLET

2020  
1399

- ▶ NEXOBAN TABLET
- ▶ LENASOB CAPSULE
- ▶ FAMPRIDINE TABLET
- ▶ SOBRANCE CAPSULE
- ▶ RADOTEM CAPSULE
- ▶ EVINOS TABLET

2019  
1398

- ▶ REMDESIVIR INJECTION

2025  
1404

- ▶ GEMCITABINE LYOPHILIZED POWDER
- ▶ MACITENTAN TABLET
- ▶ PLERIXAFOR INJECTION
- ▶ GEFITIB TABLET
- ▶ OZANIMOD TABLET

*we keep hope alive* →







Keeping **ما**  
Hope **امید**  
Alive **را زنده**  
**نگه میداریم**



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S o b h a n \_ o n c o l o g y 

