

# Our PROMISE for Wellbeing<sup>™</sup>



#### Chairman's Note

What started as the first pharmacy in Tulkarem, Palestine in 1933 has developed into a multinational pharmaceutical company with a diverse range of high quality pharmaceuticals.

Located on the outskirts of Amman, Sukhtian Pharmaceutical Manufacturing (SP) is a GMP manufacturing plant and networks with its sister companies in Munir Sukhtian Group on reaching international markets.

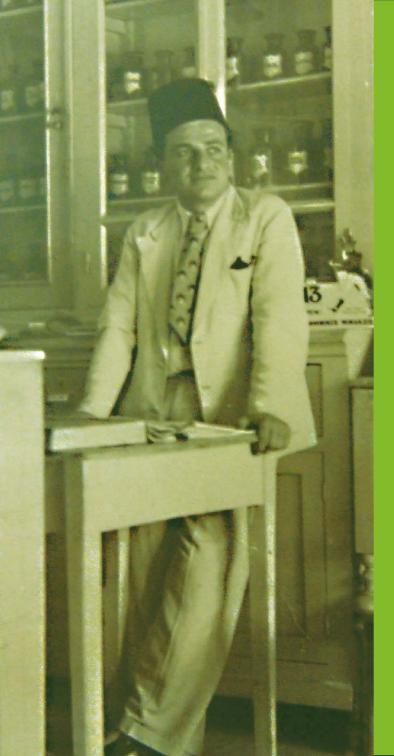
SP's dynamic R&D, accumulated knowledge in the industry and its professional people build on the success of the past 85 years to penetrate challenging markets and provide a strong launching pad for future growth.

We will continue to grow and deliver pharmaceuticals with great consideration for social responsibility, human health and wellbeing, and the strong partnerships we build in the global market place.

Nidal Munir Sukhtian







#### **HISTORY**

In 1933, the founder Mr. Munir Sukhtian opened a pharmacy in Tulkarem, Palestine and expanded into pharmaceutical chemical importation.

In 1969 Beit Jala Pharmaceutical Company was established as the first pharmaceutical company in Palestine. The company was designed to produce branded generic pharmaceuticals for the domestic market.

In 1992, the decision was taken to start building a state of the art facility that is in compliance with international cGMP regulations aiming at manufacturing high quality, safe, and effective drugs for the domestic and export markets.

More recently the decision to introduce an additional facility in Jordan lead to the opening of Sukhtian Pharmaceutical Manufacturing in 2020 to enhance our global reach.

#### About us:



Sukhtian Pharmaceutical Manufacturing is part of Munir Sukhtian Group (MSG), which has a long-standing heritage rooted in the pharmaceutical industry.

We possess a state of the art facility encompassing a solid dosage form line, a liquid line, and two semi solid production lines all sourced from first line European manufacturers in order to meet the highest quality standards and to be compliant with cGMP regulations worldwide.

Sukhtian Pharmaceutical Manufacturing focuses on improving people's quality of life by providing a diversified portfolio of medications ranging from over the counter drugs (OTC) to medicines designed to treat and manage serious medical conditions.







#### **Our Mission**

At Sukhtian Pharma, our mission since 1933 has always been to provide products that improve people's quality of life with international standards and broad reach. Our values stem from a deep rooted legacy of integrity, social responsibility and of challenging our own limits.

#### **Our Vision:**

To become a global healthcare organization and to be recognized as an international pharmaceutical company by providing high quality, cost effective products through outstanding competencies in all related areas.

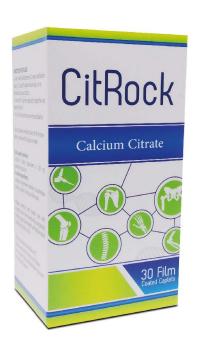
### Our Values Our PROMISE for Wellbeing™

- P erformance is imprinted in our DNA
- R eaching patients within diverse markets
- O wnership and passion in what we do
- M indfulness of social responsibility and ethics
- I deation and innovation on daily basis
- S eizing opportunities
- E xcellence in everything we do

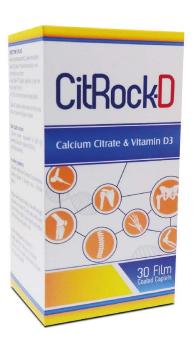


### **Products**













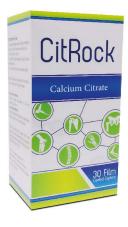
#### Calcium is essential nutrient

#### Calcium:

- Helps keep bones and teeth strong
- Keeping heart beat and blood flow regular
- Maintaining nerve and muscle health

#### Calcium is essential for all ages

- For bone form and growth from infancy until 18 years of age
- Bones continue to need calcium long after reaching full adult height
- By the age of 35 years, bones reach their peak strength, and after that body needs calcium to help maintain that strength and protect against Osteoporosis





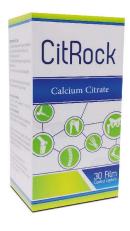






#### The Role Of Vitamin D

- Enhances intestinal absorption of calcium and phosphorus
- Increases tubular re absorption of phosphorus
- Important mediator of efficient recycling of calcium and phosphorus so they are available for bone growth and remodeling.
- Modulation of cell growth, neuromuscular and immune function.
- Reduction of inflammation.





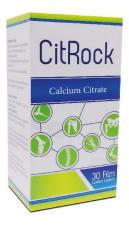






#### The Role Of Vitamin D

- Is the ideal choice for people of all ages
- Is the right calcium in case of food allergies
- Is the logic choice if acid suppressant is used
  - Antacids
  - H2 Antagonists
  - P.P.I
- Is the right partner for other Osteoporosis therapies
  - Risendronates / Actonel
  - Alendronate/ Fosalan
  - Raloxifene Hcl Evista
- Is the most convenient calcium that can be taken at any time with or without meals
- Is the most convenient calcium that doesn't cause constipation and Gas discomfort
  - "Co2 is not produced by Calcium Citrate which happened with Calcium Carbonate"











#### CitRock

- Calcium citrate 200mg
- For young ages (20's mid 30's)

#### CitRockD

- Calcium citrate 200mg
- Vitamin D 200IU
- For ages (>=mid 30's)

#### Dosage

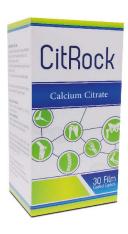
Usual dose: 1 - 2 caplets twice daily (60 - 90 minutes after meal)

#### Storage

< 30 °C

#### **Shelf Life**

3 years













### Deferol Oral Drops









as Cholecalciferol 2000 I.U/Tablet as Cholecalciferol 400 I.U/Drop





#### The Role Of Vitamin D

- Maintain calcium and phosphorus homeostasis by:
  - Increasing intestinal absorption of calcium and phosphorus.
  - Stimulating Ca reabsorption and phosphorus excretion in the kidney.
  - Important mediator of efficient recycling of calcium and phosphorus so they are available for bone growth and remodeling.
- Modulation of cell growth, neuromuscular and immune function.
- Reduction of inflammation.











#### Vitamin D3

as Cholecalciferol 2000 I.U/Tablet as Cholecalciferol 400 I.U/Drop

#### Composition:



Each tablet contains: Vitamin D3 (as Cholecalciferol ) 2000 I.U

### **Deferol ORAL DROPS**Each drop contains Vitamin D 3 (as Cholecalciferol) 400 I.U











#### Vitamin D3

as Cholecalciferol 2000 I.U/Tablet as Cholecalciferol 400 I.U/Drop

#### Indications and uses

- Treatment and prevention of vitamin D deficiency states and hypocalcemia in disorders such as hypoparathyroidism
- Treatment of hypoparathyroidism in pregnancy.
- Treatment of osteomalacia and rickets
- Treatment and prevention of osteoporosis (in conjunction with calcium)
- Prevention of corticosteroid induced osteoporosis
- Prevention of fractures
- Prevention of various cardiovascular, metabolic disorders including diabetes mellitus, multiple sclerosis and malignant disorders.
- Normalize vitamin D metabolism in the pregnant women and their neonates.











#### Vitamin D3

as Cholecalciferol 2000 I.U/Tablet as Cholecalciferol 400 I.U/Drop

#### **Pharmacokinetics:**

- Absorption: Well absorbed from the GI tract.
- Distribution: Bound to a specific a globulin. Can be stored in adipose & muscle tissue for long periods of time.
- Metabolism: Hydroxylated in the liver and in the kidneys.
- Excretion: Mainly in the bile & feces with only small amounts appearing in urine.











#### Vitamin D3

as Cholecalciferol 2000 I.U/Tablet as Cholecalciferol 400 I.U/Drop

#### **Dosage and Administration**



Tablets

One two tablets once daily



- Drops
  - 400 800IU daily to be administered orally based on age & condition
  - Pre-term infants, dark skinned or on steroid or anticonvulsants: 400 800 IU Daily
  - Healthy infant <= 12 months: 400 IU Daily
  - Healthy children > 12 months: 600 IU Daily











#### Vitamin D3

as Cholecalciferol 2000 I.U/Tablet as Cholecalciferol 400 I.U/Drop

#### Presentation



30 Tablet



Drops

10 ml bottle with dropper

#### Stability

Store at temperature below 30° C Protect from heat, moisture & light

#### **Shelf Life**

2 Years









# Ferro ® Folia-Z







# Ferro **®** Folia-Z

#### Iron

- Iron is an important mineral that important:
  - To maintain healthy blood.
  - For healthy brain development and growth in children.
  - For the normal production and function of various cells and hormones.
- Iron is a major component of
  - Hemoglobin: a type of protein in red blood cells that carries oxygen from your lungs to all parts of the body.
  - Myoglobin: a protein that carries and stores oxygen specifically in muscle tissues.

#### Folic Acid

- Folic acid is used for preventing and treating:
  - Low blood levels of folate (folate deficiency)
  - High blood levels of homocysteine hyperhomocysteinemia). (heart disease / stroke
  - Protecting the eye healthy arteries and vessels
  - Depression
  - Stroke, decline in memory and thinking skills.
  - Toxicity caused by the drug methotrexate
  - Gum enlargement caused by the drug phenytoin
  - High blood pressure
  - A skin disorder that causes white patches to develop on the skin (vitiligo
  - Some types of cancers
  - Alzheimer's disease

#### Zinc

- What Is Zinc?
  - Zinc is considered an essential nutrient, meaning that your body can't produce or store it.
  - For this reason, you must get a constant supply through your diet.
  - Zinc is required for numerous processes in your body, including :
  - 1.Gene expression
  - 2.Enzymatic reactions
  - 3.Immune function
  - 4. Protein synthesis
  - 5.Cell division
  - 6.DNA synthesis
  - 7. Wound healing
  - 8. Growth and development







# Ferro ® Folia-Z

#### Capsules

#### Composition:

Each capsule contains:

- Dried Ferrous sulfate 123.70 mg equivalent to Fe 40 mg
- Zinc oxide 26.929 mg equivalent to Zn 21.63 mg
- Folic acid 0.40 mg

#### Uses:

- Treat or prevent low blood levels of iron (such as those caused by anemia or pregnancy)
- Boost immune system
- Treat hair and nail weakness
- Protect brain, eye and heart

#### Dosage and Direction for Use:

- Adults nineteen years and above: One capsule a day
- Swallow the capsule with a glass of water
- Preferably take the capsule with meals.

#### Presentation:

Jar of 30 capsules.







# Hema









### Hema

#### Capsules

#### Composition:

Each capsule contains:

- Ferrous (as bisglycinate)
- Ferrous bisglycinate is an iron amino acid chelate.
- Ferrous bisglycinate has better patient compliance because of fewer gastrointestinal tract side effects.

#### Uses:

- Treats or prevents low blood levels of iron (such as those caused by anemia or pregnancy)
- Boosts immune system
- Helps reduce tiredness and fatigue.

#### Dosage and Direction for Use:

- Adults nineteen years and above: One capsule a day
- Swallow the capsule with a glass of water
- Preferably take the capsule with meals.

#### Presentation:

• Amber glass bottle of 30 capsules.









# Mouth Wash Gargle









#### Chlorhexidine Gluconate (CHG)

Chlorhexidine is the most effective antiseptic and is considered the gold standard.

- Powerful antiseptic with anti plaque, anti gingivitis and antibacterial activity.
- Broad spectrum of action against gram+ and gram bacteria, aerobes and anaerobes and even fungi, viruses and yeasts.
- High substantively:
  - actively released gradually over 8 12 hours, ensuring prevention against bacterial recolonization

#### Methyl Salicylate

- Wintergreen oil.
- An antiseptic agent which can reduce infection in the oral cavity.
- Analgesic & anti inflammatory effect
- Flavoring and scents

#### Indications

- Pre and post surgery: reduces the possibility of complications during healing and minimizes the risk for infection
- After extractions, reduces the risk for alveolitis
- Gingivitis
- Periodontitis
- Denture stomatitis
- Minor aphthous ulcers
- Treatment of oral halitosis
- It can be used to avoid being infected with Corona Virus (Omicron).
- It can be used to reduce oropharyngeal Corona viral load.









#### Directions for use

#### As Mouth Wash

- Active periodontal treatment:

Rinse with 10 ml, 2 times per day for 30 seconds for a period of 15 days or 1 month

- Periodontal maintenance:

for a period of 3 to 6 months depending on the clinical condition

- Prior to surgical intervention:

Rinse with 10 ml for 30 seconds before the intervention.

#### Surgical interventions:

- During the days following the intervention, rinse with 10 ml every 12 hours.

#### As Daily mouthwash

- Dilute HexaGar 1:4 water
- Rinse every 12 hours.
- It is advisable to rinse with CHX after brushing.
- It is advisable not to rinse with water immediately after rinsing with CHX, because this
  may reduce its substantivity and enhance its bitter taste.

#### • **Size** 100 ml







#### Dental Gel Mint, BlackCurrant







#### Composition:

- HexaDent Gel Mint contains:
  - Chlorhexidine Gluconate 1% w/w
  - Peppermint Flavor
- HexaDent Gel Blackcurrant contains:
  - Chlorhexidine Gluconate 1% w/w
  - BlackCurrant Flavor

#### Uses:

- Relief of Gingivitis
- provides longer contact time with the gingival surface than mouth rinsing.
- Helps reduce the formation of dental plaque
- Helps promote gum healing after dental surgery or treatment
- Helps control recurring mouth ulcers
- Helps manage denture sore mouth and recurring oral thrush
- Helps prevent cavities for those at high risk of tooth decay

#### Direction for use:

- Plaque inhibition & Gingivitis:
  - Brush your teeth thoroughly with gel on a moistened toothbrush, once or twice daily for about 30 seconds
  - Spit out any excess. Do not rinse after applying gel
- Mouth ulcers and oral thrush:
  - Apply gel directly to the sore areas using your finger tip or a cotton bud once or twice daily for at least 1 minute. Continue use for 2 days after healing has occurred.
- Denture sore mouth:
  - Smear gel lightly over the fitting surfaces of the dentures before insertion; brush all over the dentures with gel on a moistened toothbrush, once or twice daily for about 30 seconds.
- Dental surgery or tooth decay:
  - Use as directed by your dentist.







#### How to store HexaDent Gel

• Keep out of the reach of children. Store below 30 °C.

#### What HexaDent Gel looks like and contents of the pack:

• 15 g gel in a tube







## Dental Spray Mint, BlackCurrant







#### Composition:

- HexaDent Spray Mint contains:
  - Chlorhexidine Gluconate 0.2% w/v
  - Peppermint Flavor
- HexaDent Spray Blackcurrant contains:
  - Chlorhexidine Gluconate 0.2% w/v
  - BlackCurrant Flavor

#### Uses:

- Relief of Gingivitis
- Provides longer contact time with the gingival surface than mouth rinsing.
- Helps reduce the formation of dental plaque
- Helps promote gum healing after dental surgery or treatment
- Helps control recurring mouth ulcers
- Helps manage denture sore mouth and recurring oral thrush
- Helps prevent cavities for those at high risk of tooth decay
- Helps relieve painful, and irritated sore throat symptoms.
- It can be used to avoid being infected with Corona Virus (Omicron).
- It can be used to reduce oropharyngeal Corona viral load.

#### Direction for use:

#### Use for adults, elderly, and children over 12 years

- Use up to 12 pump actions twice daily (each pump action delivers 0.14 ml of spray), spray tooth and gum surfaces, ulcers or other sore areas.
- Irritated sore throats:
  - Spray 3 5 times for one application
  - Apply 6 10 times a day
- Mouth ulcers and oral thrush: Continue to use for 2 days after healing has occurred.
- Denture sore mouth: Dentures should also be cleaned and then sprayed with HexaDent Spray







#### How to store HexaDent Spray

• Keep out of the reach of children. Store below 30 °C.

#### What HexaDent Spray looks like and contents of the pack:

• 50 ml solution with a spray pump.













#### Composition:

- Benzydamine HCl 0.15 %
- Chlorhexidine aluconate 0.12

#### Therapeutic Activity:

 A combination of a non steroidal anti inflammatory (Benzydamine hydrochloride) and an antiseptic Chlorhexidine gluconate

#### Chlorhexidine Gluconate (CHG)

Chlorhexidine is the most effective antiseptic and is considered the gold standard.

- Powerful antiseptic with anti plaque, anti gingivitis and antibacterial activity.
- Broad spectrum of action against gram+ and gram bacteria, aerobes and anaerobes and even fungi, viruses and yeasts.
- High substantively: actively released gradually over 8 - 12 hours, ensuring prevention against bacterial recolonization

#### Benzydamine (HCI)

- An indazole non steroidal anti inflammatory drug (NSAID) with analgesic properties.
- The indazole analogue benzydamine has physicochemical properties and pharmacological activities which differ from those of the aspirin like NSAIDs.
- Unlike other NSAIDs, benzydamine hydrochloride does not inhibit cyclooxygenases (COX) but
  - Stabilizes membranes, resulting in local anesthesia
  - Inhibits the production of pro inflammatory cytokines
  - Inhibits the generation of reactive oxygen species by neutrophils
  - Inhibits leukocyte aggregation and adhesion.
  - Exhibits antimicrobial properties







#### Indications:

- Benzed Mouthwash and gargle is indicated for fast temporary relief from the symptoms of:
  - Sore throat, tonsillitis, pharynitis, mouth ulcers
  - Radiation or chemotherapy induced sore throat(oral mucositis).
  - Swelling, redness and inflammatory conditions
  - Pain following mouth or throat surgery
  - Pain following dental procedures including orosurgical and periodontal procedures
  - It can be used to avoid being infected with Corona Virus (Omicron).
  - It can be used to reduce oropharyngeal Corona viral load.

#### Dosage

- Adults and children 6 years and over: 15 ml every 1 ½ 3 hours
- Children under 6 years: Not recommended.

#### Direction for use

- Hold the solution in the mouth or gargle for at least 30 seconds
- Solution should be expelled from the mouth after use. Do not swallow.

#### Presentation:

- A bottle of 240 ml solution
- Cherry flavor
- Red color
- Sugar free (Aspartame)





# Peptoz

Bismuth subsalicylate (262 mg/tab & 17.5 mg/







#### **Background**

- Bismuth salts have been used in medicine for over three centuries, particularly in the treatment of dyspepsia.
- Bismuth subsalicylate has been around for over 100 years.
- It was originally developed in 1901 for hygienic use and sanitation for cholera infection.
- Bismuth subsalicylate was first approved by the FDA in 1939
- Bismuth subsalicylate is now mainly used to relieve nausea, diarrhea, and gastrointestinal discomfort.
- Bismuth subsalicylate is an antacid and anti diarrheal agent.
- Exhibiting antibacterial and gastro protective properties

#### Indications:

#### Bismuth subsalicylate is indicated to relieve

- Diarrhea (Covid 19)
- Travelers 'diarrhea
- Upset stomach due to overindulgence in food and drink, including
  - Heartburn
  - Indiaestion
  - Nausea
  - Gases
  - Belchina
  - Fullness

#### Pharmacodynamics Mechanism of action

- Antibacterial activity
- Protection of gastric mucosa
- Binding to ulcer base and mucus
- Intestinal prostaglandin synthesis and chloride secretion inhibition.
- Anti secretory action
- Entero toxins binding agent







#### Peptoz oral suspension contains:

- Bismuth subsalicylate 17.5mg/ml
- Sodium benzoate 0.1%

#### Features & Package

- Pink suspension
- Peppermint flavor
- 360ml in a plastic bottle

#### Peptoz tablet contains:

Bismuth subsalicylate 262mg

#### Features & Package

- Pink round rhomboidal divided tablet
- 30 tablets in a plastic jar

#### **Recommended Dose:**

#### Diarrhea & overindulgence symptoms:

- Adult & children > 12 years:
- 2 tablets (30 ml)(1 dose) every ½ hour or 4 tablets (60ml) (2 doses) every hour for diarrhea.
- 2 tablets (30 ml) (1 dose) every ½ hour as needed for overindulgence (upset stomach, heartburn, indigestion, nausea).
- Do not exceed 8 doses (16 tablets or 240 ml) in 24 hours.
- Use until diarrhea stops but not more than 2 days.

#### Helicobacter pylori-associated antral gastritis:

- The following dosage is used with ampicillin and metronidazole or tetracycline and metronidazole:
- Adults & Children >12 years: two tablets (30ml)(524mg) 4 times/day for 6 weeks.

Peptoz Tablet can be taken with or without food.





## ريسترس Destress

Cyclobenzaprine HCL 10,5mg







#### Description

- The active ingredient in DeStress is Cyclobenzaprine which acts as a skeletal muscle relaxant
- Cyclobenzaprine HCl Tablets, 5 mg and 10 mg.

#### **Clinical Pharmacology**

- Cyclobenzaprine HCl relieves skeletal muscle spasm of local origin without interfering with muscle function.
- DeStress is used as an adjunct to rest and physical therapy for the relief of muscle spasm associated with acute and painful musculoskeletal conditions.
- It is ineffective in muscle spasm due to central nervous system disease, and does not act at the neuromuscular junction or directly on skeletal muscle.
- Cyclobenzaprine acts primarily within the central nervous system at brain stem as opposed to spinal cord levels, although its action contribute to its overall skeletal muscle relaxant activity.
- The net effect of Cyclobenzaprine is a reduction of tonic somatic motor activity, influencing both gamma (γ) and alpha (a) motor systems.
- Similarity between it is effects and the structurally related tricyclic antidepressants.

#### Indications and Usage

- FDA approval:
  - Relief of muscle spasm associated with acute, painful musculoskeletal conditions.
  - Relief of associated signs and symptoms, pain, tenderness, limitation of motion, and restriction in activities of daily living.

Should be used only for short periods (up to two or three weeks)







#### **Dosage and Administration**

- For most patients, the recommended dose of Cyclobenzaprine HCl tablets is 5 mg three times a day.
- Based on individual patient response, the dose may be increased to 10 mg three times a day.
- Use of Cyclobenzaprine HCl tablets for periods longer than two or three weeks is not recommended.
- Less frequent dosing should be considered for hepatic impairment or elderly patients:
   5 mg dose and titrating slowly upward.

#### What DeStress looks like and contents of the pack:

- DeStress 5 mg Tablets: Orange pentagonal & convex film coated tablets with no black particles.
- DeStress 10 mg Tablets: Yellow pentagonal & convex film coated tablets with no black particles.
- Presentation: 30 film coated tablets in HDPE plastic bottle with plastic cap.





## بوفیدوو POVIDO0®

Povidone Iodine %5

#### **Vaginal Pessaries**







#### **Pharmacodynamic Properties**

- Povidone-iodine has a wide antimicrobial spectrum with activity against gram-positive and gram-negative bacteria, fungi, protozoa, tubercle bacilli, viruses, and bacterial spores.
- Data show that povidone-iodine is bactericidal, fungicidal, and virucidal.
- The germicidal activity is maintained in the presence of blood, pus, serum and necrotic tissue.

#### **Therapeutic Indications**

- Povidoo vaginal pessaries is an antiseptic and disinfectant agent.
- It is used to prevent and treat infection in the vagina that causes itching, irritation, and soreness.
- For the treatment of vaginitis due to candidal, trichomonal, bacterial, and non-specific or mixed infections.
- For pre-operative preparation of the vagina.
- For routine cleansing and deodorizing.

#### Method of administration

- Using the applicator, one pessary daily for a period of 7 days, allowed to 1 pessary night and morning for up to 14 days.
- Each pessary should be wetted with water immediately prior to insertion, thus ensuring maximum dispersion of the active constituent and avoiding risk of local irritation.
- If menstruation occurs during treatment, it is important to continue treatment during the days of the period.

#### Presentation

- A box of 12 pessaries with an applicator
- Each pessary contains povidone iodine 5%





## **VATRIM**<sup>®</sup>

#### **Vaginal Tablets**



## **VATRIM**<sup>®</sup>



- Contains clotrimazole 200mg, 500mg
- Clotrimazole inhibits the growth and proliferation of fungal cells such as yeasts and many other fungi as well as some bacteria.
- Works by inhibiting the production of ergosterol (an essential component of fungal cell membranes).
- The disruption disrupts the cell membrane and causes holes to appear in the cell membranes, essential constituents of the fungal cells can leak out.

#### Method of administration

- Vatrim Vaginal Tablet is used for the treatment of:
  - Vaginitis caused by fungi, usually yeasts of the genus candida
  - Superinfections due to Clotrimazole-sensitive bacteria.
- If the infection is deep inside the vagina then the pessary is the better choice.
- If it is mainly towards the outside of the body then the cream may be the better choice.

#### **Dosage & Administration**

- The pessaries should be inserted as deeply as possible into the vagina once daily, preferably in the evening.
- A course of treatment normally consists of either a single 500 mg pessary or 200 mg pessaries daily for three days.
- It is suggested that treatment be timed so as to avoid the menstrual period and to be complete before the onset of menstruation.

#### **Use in Pregnancy**

- (Category B)
- If treatment is carried out during pregnancy, Clotrimazole vaginal tablets are the preferable choice as they can be inserted without the use of an applicator.
- So Clotrimazole vaginal tab. is considered the best alternative to Metronidazole in Trichomoniasis during Pregnancy.

#### What Vatrim Vaginal Tablet looks like and contents of the pack:

- Vatrim Vaginal Tablet 200mg: White oval plain tablets, the package contains three vaginal tablets with three applicators in one blister.
- Vatrim Vaginal Tablet 500mg: White oval plain tablets, the package contains one vaginal tablet with one applicator.













- Xentron Film Coated Tablets contains the active substance ondansetron (as ondansetron hydrochloride dihydrate).
- Mechanism of action
  - Ondansetron is a highly effective, selective 5-HT3 receptor antagonist.

#### What Xentron Film Coated Tablets is used for?

- Treatment of chemotherapy-induced nausea and vomiting (CINV) in adults and in children aged >= 6 years.
- Treatment of radiotherapy-induced nausea and vomiting (RINV) in adults.
- Post-Operative Nausea and Vomiting (PONV)

#### How to use Xentron Film Coated Tablets Adults

- Moderately emetogenic chemotherapy (cyclophosphamide, doxorubicin, carboplatin) and radiotherapyinduced nausea and vomiting:
  - Administer 8 mg orally 1 to 2 hours before starting treatment.
  - Treatment should then be followed by an oral dose of max. 8 mg every 12 hours for a maximum of 5 days.
- Highly emetogenic chemotherapy (cisplatin):
   Treatments with Ondansetron by infusion should be followed by an oral dose of max. 8 mg every 12 hours for 3 (maximum of 5) days.

#### Important information about some of the ingredients in this medicine

- The medicine contains:
  - Lactose; if you have been told by your doctor that you have intolerance to some sugars, contact your doctor before taking this medicinal product.

#### What Xentron Film Coated Tablets looks like and contents of the pack:

- Xentron 4 mg Film Coated Tablets: Light yellow almond, convex, film coated tablets. The pack contains 10 film coated tablets.
- Xentron 8 mg Film Coated Tablets: Light yellow almond, convex, film coated tablets. The pack contains 10 film coated tablets.





# EtoXcib Etoricoxib 90,120mg



## SP SURAFIAN PHACE

## **Etoxcib**

- Etoricoxib is a selective inhibitor of cyclooxygenase-2 (COX-2), an enzyme involved in pain and inflammation.
- It is a member of the COX-2-selective (coxib) class of nonsteroidal antiinflammatory drugs (NSAIDs).
- Extensive clinical trials have confirmed its analgesic and antiinflammatory efficacy to be at least as good as and in some cases superior to nonselective NSAIDs in a number of disease and patient treatment settings.
- Etoricoxib displays improved gastrointestinal safety compared with nonselective NSAIDs and has a favorable overall safety and tolerability profile.
- It is rapidly and completely absorbed following oral administration providing a rapid onset of action.
- Its long plasma half-life allows for once-daily dosing.

#### Indications

- Acute pain
- Acute gouty arthritis
- Chronic low back pain
- Primary dysmenorrhea
- Osteoarthritis
- Rheumatoid arthritis
- Ankylosing spondylitis
- Postoperative dental surgery pain

#### Method of administration

- Etoricoxib is for oral use. Take the tablets once a day.
- Etoricoxib can be taken with or without food.





## **Etoxcib**

#### How to take etoricoxib:

#### Osteoarthritis

- The recommended dose is 30 mg once a day, increased to a maximum of 60 mg once a day if needed.

#### Rheumatoid arthritis

- The recommended dose is 60 mg once a day, increased to a maximum of 90 mg once a day if needed.

#### Ankylosing spondylitis

- The recommended dose is 60 mg once a day, increased to a maximum of 90 mg once a day if needed.

#### Acute pain conditions

- Etoricoxib should be used only for the acute painful period.

#### Gout

- The recommended dose is 120 mg once a day which should only be used for the acute painful period, limited to a maximum of 8 days treatment.

#### Postoperative dental surgery pain

- The recommended dose is 90 mg once daily, limited to a maximum of 3 days treatment.

#### Presentation:

#### Etoxcib 90 mg

The pack contains 10 film coated tablets.

#### Etoxcib 120 mg

The pack contains 7 film coated tablets.





### Our PROMISE for Wellbeing<sup>™</sup>

- P erformance is imprinted in our DNA
- R eaching patients within diverse markets
- O wnership and passion in what we do
- Mindfulness of social responsibility and ethics
- I deation and innovation on daily basis
- **S** eizing opportunities
- Excellence in everything we do

