Composition:

Each gm contains:

- Glycerin BP 11.25 % w/w
- Methyl Paraben BP 0.1 % w/w (Preservative)
- Propyl paraben BP 0.04 % w/w (Preservative)

Description:

Sterile, transparent, water soluble jelly, slightly amber in colour.

Pharmacological Classification:

Emollients and protective.

Pharmacological Action:

Glycerin has emollient properties.

Indications:

Use as a lubricant.

Contraindication:

Sensitivity of glycerine.

Dosage and Directions for use:

To open the tube, reverse cap and puncture tube with point. Apply sufficient quantity of L-Gel to form a film over the area which is to come into contact with the patient. Wash off after use.

Side effects and Special Precautions:

If container is damaged or opened, sterility is not guaranted.

Over dosage and treatment:

In the case of accidental ingestion, treatment is symptomatic and supportive.

Presentation: Tube of 10 gm

Storage Instructions:

Store in a well closed container in a cool & dark place.
Keep Out Of Reach Of Children

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

Each ml contains:

Sodium Chloride BP ……0.65 % w/v
Benzalkonium Chloride Solution BP .....0.02% v/v
(As preservative)

Indication:

This product is used to treat dryness inside the nose (nasal passages). It helps add moisture inside the nose to dissolve and soften thick or crusty mucus. In babies and young children with stuffy noses who cannot blow their noses, using this product helps to make the mucus easier to remove with a nasal bulb syringe. This helps relieve stuffiness and makes breathing easier. This product contains a purified gentle salt solution (also called saline or sodium chloride solution). It does not contain any medication.

Dosage and Administration:

Put 2-3 drops of this product into each nostril as needed or as directed by the Physician. Follow all directions on the product package. If you are uncertain about any of the information, consult your doctor or pharmacist. Try not to touch the container tip to the inside of your nose. If this happens, rinse the tip with hot water and dry with a clean tissue before recapping the container. If your condition persists or worsens, or if you think you may have a serious medical problem, seek immediate medical attention.

Side Effects:

Side effects usually do not occur with use of this product. However, if the inside of your nose is very dry and irritated, stinging may occur. If this effect persists or worsens, tell your doctor or pharmacist promptly. If your doctor has directed you to use this medication, remember that he or

she has judged that the benefit to you is greater than the risk of side effects. Many people using this medication do not have serious side effects. A very serious allergic reaction to this drug is rare. However, seek immediate medical attention if you notice any symptoms of a serious allergic reaction, including: rash, itching/swelling (especially of the face/tongue/throat), severe dizziness, trouble breathing. If you notice other effects not listed above, contact your doctor or pharmacist.

Precautions:

Before using this product, tell your doctor or pharmacist if you are allergic to it; or if you have any other allergies. This product is safe to use during pregnancy. This product is safe to use if you are breast-feeding.

Drug Interactions:

If you are using this product under your doctor's direction, your doctor or pharmacist may already be aware of possible drug interactions and may be monitoring you for them. Do not start, stop, or change the dosage of any medicine before checking with your doctor or pharmacist first.

Overdose:

There have been no reports of overdose with this product.

Notes:

Do not share this product with others. Doing so may increase the risk of infection.

Missed Dose: Not applicable.

Storage:

- Congeno Nasal Drops are available in 10ml plastic dropper bottles.
- Use the solution within one month after opening the container.
- Store in cool place. Protect from light.
- Medicine keep out of reach of children.

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

Composition:

Each ml contains:
Carboxymethylcellulose Sodium BP…….0.5% w/v
Stabilized Oxychloro Complex .....0.005% w/v
(As preservative)

Elute Tears

Lubricant Eye Drops provides soothing relief for dry, irritated eyes with a formula that resembles your body's own tears. Elute Tears contains a unique, mild, non-sensitizing preservative that, When used, ultimately changes into components of natural tears (sodium chloride + water). Use Elute Tears for long-lasting relief of your dry. Irritated eyes as often as needed.

Indications:

For temporary relief of burning, irritation, and discomfort due to dryness of the eye or due to exposure to wind or sun. Also may be used as a protectant against further irritation.

Directions:

Instill 1 or 2 drops in the affected eye (s) as needed. If irritation persists or increases, discontinue the use and consult your doctor.

Warnings:

To avoid contamination, do not touch nozzle tip of the container to any surface. Replace cap after using. If you experience eye pain, changes in vision, continued redness or irritation of the eye, or

it the condition worsens or persists for more than 72 hours, discontinue use and consult your doctor.

Side Effects:

When used as directed, no significant side effects are anticipated. Ocular irritation and allergic reactions have been reported occasionally.

Packing:

- Elute Lubricant Eye Drops are available in 10ml plastic dropper bottles.
- Use the solution within one month after opening the container.
- Store in cool place. Protect from light.
- Medicine keep out of reach of children.

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

Composition:

- Xylometazoline Hydrochloride USP…….0.1% w/v
- Benzalkonium Chloride BP ……....0.01% w/v (As preservative)

Indication and clinical use:

Nasal congestion in colds, rhinitis sinusitis: also for headache, tubal block and serous otitis media associated with nasal congetion. Xylometazoline facilitates rhinoscopy and is a useful pre and post-operative adjuvant.

Dosage and Administration:

For adult and children over 12 years of age, one application in each nostril 1 to 3 times daily.

Contra-indications:

Narrow angle glaucoma Concurrent therapy with MAO inhibitors. Hypersensitivity to nay component. Sensitivity to even small doses of adrenergic substances as manifested by sleeplessness, dizziness, lightheadedness, weakness, tremulousness or cardiac arrhythmias. Do not use for irrigation or displacement following surgical procedures in which the dura mater may have been entered e.g. sinus and trans nasal operations.

Precautions:

Like other topical vasoconstrictors, Xylometazoline should not be employed continuously for periods exceeding 2 week: prolonged or excessive use may cause rebound congestion. Do not exceed the recommended dose. Systemic effects from the use of topical decongestants can occur due to rapid absorption from the nasal mucous membrane, especially when it is inflamed and

from gastrointestinal absorption if given in excess so that the nasally applied solution is swallowed. Such reactions are most likely to occur in infants, young children and the elderly. Caution is recommended in patients with hypertension, cardiovascular and thyroid disease. Symptomatic treatment under medicinal supervision is indicated.

Pregnancy and Lactation:

- Clinical data are inadequate to establish conditions for safe use in pregnancy and lactation.
- Children: Overdosage in children may produce profound sedation.

Adverse Reactions:

Rarely, rebound congestion, mild tingling, burning sensation in the nose or throat, local irritation or dryness of the nasal mucosa. Intranasal use of xylometazoline may occasionally cause systemic sympathomimetic effects such as hypertension, nervousness nausea, dizziness, headache, insomnia, palpitation, tachycardia and arrhythmia. In isolated cases, systemic allergic reactions or transient visual disturbances have been reported.

Overdose: Symptoms:

In rare instances of accidental poisoning in children, the clinical picture has been marked chiefly by signs such as acceleration and irregularity of the pulse, elevated blood pressure, and sometimes clouding of consciousness.

Presentation:

Xonase

- Nasal Drops are available in 10 ml plastic dropper bottles.
- Use the solution within one month after opening the container.
- Store in cool place. Protect from light.
- Medicine keep out of reach of children.

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

Composition:

- Xylometazoline Hydrochloride USP…….0.05% w/v
- Benzalkonium Chloride BP .....0.01% w/v (As preservative)

Indication and clinical use:

Nasal congestion in colds, rhinitis sinusitis: also for headache, tubal block and serous otitis media associated with nasal congetion. Xylometazoline facilitates rhinoscopy and is a useful pre and post-operative adjuvant.

Dosage and Administration:

For infants and small children upto 6 years of age Xonase Junior 1 or 2 drops in each nostril once or twice daily and not more than 3 applications a day or as directed by the physician.

Contra-indications:

Narrow angle glaucoma Concurrent therapy with MAO inhibitors. Hypersensitivity to nay component. Sensitivity to even small doses of adrenergic substances as manifested by sleeplessness, dizziness, lightheadedness, weakness, tremulousness or cardiac arrhythmias. Do not use for irrigation or displacement following surgical procedures in which the dura mater may have been entered e.g. sinus and trans nasal operations.

Precautions:

Like other topical vasoconstrictors, Xylometazoline should not be employed continuously for periods exceeding 2 week: prolonged or excessive use may cause rebound congestion. Do not exceed the recommended dose. Systemic effects from the use of topical decongestants can occur due to rapid absorption from the nasal mucous membrane, especially when it is inflamed and from gastrointestinal absorption if given in excess so that the nasally applied solution is swallowed. Such reactions are most likely to occur in infants, young children and the elderly. Caution is recommended in patients with hypertension, cardiovascular and thyroid disease. Symptomatic treatment under medicinal supervision is indicated.

Pregnancy and Lactation:

- Clinical data are inadequate to establish conditions for safe use in pregnancy and lactation.
- Children: Overdosage in children may produce profound sedation.

Adverse Reactions:

Rarely, rebound congestion, mild tingling, burning sensation in the nose or throat, local irritation or dryness of the nasal mucosa. Intranasal use of xylometazoline may occasionally cause systemic sympathomimetic effects such as hypertension, nervousness nausea, dizziness, headache, insomnia, palpitation, tachycardia and arrhythmia. In isolated cases, systemic allergic reactions or transient visual disturbances have been reported.

Overdose: Symptoms:

In rare instances of accidental poisoning in children, the clinical picture has been marked chiefly by signs such as acceleration and irregularity of the pulse, elevated blood pressure, and sometimes clouding of consciousness.

Presentation:

Xonase Junior

- Nasal Drops are available in 10ml plastic dropper bottles.
- Use the solution within one month after opening the container.
- Store in cool place. Protect from light.
- Medicine keep out of reach of children.

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

Tetracycline HCl USP 10 mg Sterilized Paraffin base q.s.

Indication :

For the treatment of superficial ocular infections susceptible to Tertracycline HCl for prophylaxis of ophthalmia neonatorum due to Neisseria gonorrhoeae or Chlamydia trachomatis. The center for Disease Control (U.S.P.H.S.) and the committee on Drugs, the Committee on Fetus and Newborn, and the Committee on Infections Diseases of the American Academy of Pediatrics recommend 1 percent silver nitrate solution in single dose ampoules or single use tubes of an ophthalmic ointment containing 0.5 percent erythromycin or 1 percent tetracycline as “effective and acceptable regimens for prophylaxis or gonococcal ophthalmia neonatorum.”

The following organisms have demonstrated susceptibility to Tetracycline.

- Staphylococcus aureus,
- Stretococci including streptococcus pnemoniae
- Coli
- Neisseria species
- Chlamydia trachomatis
- When treating trachoma a concomitant oral tetracycline is helpful.
- Other organisms, not known to cause superficial eye infections, but with demonstrated susceptibility to Tetracycline, have been omitted from the above list.
- Tetracycline does not provide adequate coverage against :
- Haemophilus influenzae

- Klebsiella / Enterbacter species
- Pseudomonas aeruginosa
- Serratia marcescens

Cotraindications :

This product is contraindicated in persons who have shown hypersensitivity to any of the tetracyclines.

Precautions :

The use of antibiotics occasionally may result in overgrowth of nonsusceptible organisms. Constant observation of the patient is essential. If new infections appear during therapy, appropriate measures should be taken.

Adverse Reactions:

Dermatitis and allied symptomatology have been reported. If adverse reactions or idiosyncrasy occurs, discontinue medication and institute appropriate therapy.

Dosage and Administration :

Apply directly to the affected area every 2 hours or oftener, as the severity of the infection and the degree of response indicate. Severe or stubborn ocular infections may require treatment for many days, and may also require oral therapy. Mild infections may respond within 48 hours.
How supplied : 5 gm tube

Storage Instructions:

Store at controlled room temperature 15-30ºC (59-86ºF)
Keep Out Of Reach Of Children

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

Composition :

- Each gm contains
- Chloramphenicol USP 10 mg
- Sterilized paraffin base q.s.

Pharmacological Classification:

Ophthalmic Preparations with antibiotics.

Pharmacological Action:

Chloramphenicol, a broad spectrum antibiotic originally isolated from *Streptomyces venezuelae*, is primarily bacteriostatic and acts by inhibition of protein synthesis by interfering with the transfer of activated amino acids from soluble RNA to ribosomes. Chloramphenicol is absorbed systemically from the eye, and toxicity has been reported following chronic exposure.

Indications:

Chloramphenicol is indicated in the treatment of superficial ocular infections involving the conjunctiva and/or cornea caused by chloramphenicol-susceptible organisms. Bacteriological studies should be performed to determine the causative organisms and their sensitivity to chloramphenicol.

Contra-Indications:

These products are contra-indicated in persons sensitive to any of their components.
The use of chloramphenicol during pregnancy is best avoided. Chloramphenicol is excreted in breast milk; use is not recommended during lactation because of the possibility of adverse effects on the nursing infant.

Warnings:

Blood dyscrasias, including aplastic anaemia, may be associated with the use of chloramphenicol. Adequate blood tests should be carried out during prolonged or intermittent therapy.
Chloramphenicol is considered unsafe in patients with acute porphyria.
Ophthalmic ointments may retard corneal wound healing.

Dosage And Directions For Use:

A small amount of ointment is placed in the eye every three hours. Administration should be continued day and night for the first 48 hours after which the interval between applications may be increased. Treatment should be continued for at least 48 hours after the eye appears normal.

Side Effects And Special Precautions:

The prolonged use of antibiotics may occasionally result in overgrowth of non-susceptible organisms, including fungi. If new infections appear during medication, the drug should be discontinued and appropriate measures should be taken. In all except very superficial infections, the topical use of Chloramphenicol should be supplemented by appropriate systemic medication. Signs of local irritation with subjective symptoms of itching or burning, angioneurotic oedema, urticaria, vesicular and maculopapular dermatitis have been reported in patients sensitive to chloramphenicol and are causes for discontinuing the medication. Similar sensitivity reactions to other materials in topical preparations may also occur. If irritation, pain, swelling, lacrimation, or photophobia occur after undesired eye contact, the exposed eye(s) should be washed out with water for at least 15 minutes. If symptoms persist, a doctor should be consulted.

Treatment For Over DOsage:

Symptomatic and supportive.

Presentation: Tubes of 5 g.

Storage Instructions:

Store in a cool place (below 25°C).
Keep Out Of Reach Of Childern

Mfd by :
ABSUN PHARMA.

13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

Composition:

Each gm contains:
Silver Sulfadiazine USP 1%w/w
Chitosan Hydrochloride BP 2 % w/w
Cream base QS

Description:

HILDERM-CH cream is a soft, white, water-miscible cream containing the broad spectrum antimicrobial agent silver sulfadiazine in micronized form & chitosan Hydrochloride in water missible form.

Clinical Pharmacology:

Silver sulfadiazine has broad antimicrobial activity. It is bactericidal for many gram- negative and gram-positive bacteria as well as being effective against yeast. Silver sulfadiazine inhibit bacteria that are resistant to other antimicrobial agents and that the compound is superior to sulfadiazine. Silver sulfadiazine acts only on the cell membrane and cell wall to produce its bactericidal effect. Chitosan is a linear polysaccharide of ß (1,4) linked D-glucosamine. It is a potential biopolymer because of it's unique properties like non-toxicity, biodegradability & biocompatibility. Chitosan enhances fibroplasia which leads to repair & maturation of injured tissue promotion action. So fibroplasia enhancer chitosan is combines with antibacterial silver sulphadiazine which act synergistically with chitosan so that wound healing is very fast.

Indications:

HILDERM-CH cream is a topical antimicrobial drug indicated as an adjunct for the prevention and treatment of wound sepsis healing in patients with second- and third-degree burns.

Dosage And Administration:

The burn areas should be covered with HILDERM-CH cream at all times. The cream should be applied once to twice daily to a thickness of approximately 1/16 inch. Whenever necessary, the cream should be reapplied to any areas from which it has been removed by patient activity. Administration may be accomplished in minimal time because dressings are not required. However, if individual patient requirements make dressings necessary, they may be used.

Reapply immediately after hydrotherapy:

Treatment with HILDERM-CH should be continued until satisfactory healing has occurred, or until the burn site is ready for grafting. The drug should not be withdrawn from the therapeutic regimen while there remains the possibility of infection except if a significant adverse reaction occurs.

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

We Manufacturer of Industrial **Calcium Carbonate 1.25 G & Cholecalciferol 10 mcg**, which is highly pure and available in different specifications to suit the requirements of different industry applications. Our range is appreciated for precise composition, purity and accurate ph value.

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.

We are identified as a prominent Manufacturer and Exporter of **Calcium Carbonate 1.5 G & Cholecalciferol 10 mcg** in the global market. Our Calcium Carbonate 1.5 G & Cholecalciferol 10 mcg is highly efficient for various applications. The White Calcium Carbonate available with us is high on demand in Construction Industry.

Mfd by :
ABSUN PHARMA.
13th First Floor, Saibba Plaza Complex
Airoli, Navi Mumbai. India.