SOTRET

(Isotretinoin Capsules BP) (For oral administration)

Pregnancy lsoftetinoin is teratogenic. Its use is therefore contraindicated not only in pregnant women and women who could become pregnant during and for one month after ending treatment, but in all women of childbearing potential. The danger of bearing a malfits for extremely high its ortelian in steaken at any dose before or during pregnancy, even for only a

short time. Every unborn child is at risk of malformation.
Isotretinoin is contraindicated in any woman of childbearing age unless all the following

conditions are met:

Isotretinoin must be clearly indicated.

6.

Laborelinoin must be clearly indicated. It is certain that the patient understands and will follow her doctor's orders. It is certain that the patient understands and will follow her doctor's orders. She is able to carry out the obligatory contraceptives measures reliably and regularly. Any woman of childbearing potential who is treated the secretion must practice. Any woman of childbearing potential who is treated the force, during and one month after treatment. Dies and the possibility of contraceptive failure, and the properties of the propert

retreatment, irrespective of the treatment-tree interval, and must be commended or month thereafter.

9. If the patient nevertheless becomes pregnant during treatment with isotretinoin or in the month following treatment, there is high risk of extremely severe fetal malformations (e.g. exencephaly). There is also an increased risk of spontaneous abortion. The patient must fully understand the precautions and confirm the runderstanding and willingnoss to comply with the use of affective contraceptive methods that have been

Two effective methods of contraception should be combined for this purpose

I we enecutive mentions or contraception because of presenting interesting int

childbearing age:
Patient information brochure with a consent form for female patients

Brochure on contraception.

Guidelines for physicians on use of a checklist when prescribing for women

Guidelines for physicians on use of a checklist when prescribing for women. Female patients must be given the contraceptive information both orally and in writing. The following extremely severe malformations have been reported in the children or mothers who have taken isotretionin during pregnancy: hydrocephalus, microephaly, deformity of the pinna of the ear (microtia), small or absent external auditory canal, microphthalmia, cardiovascular malformations, facial dysmorphism, abnormal thymus morphology, parathyxid hypofunction and carebellar malformations. If pregnancy cecurs, the physician and patient should determine together whether it is advisable to continue the pregnancy.

COMPOSITION Active Ingredients SOTRET 10 mg Each capsule contains Isotretinoin Ph. Eur. 10 mg

SOTRET 20 mg Each capsule contains Isotretinoin Ph. Eur. 20 mg

Excipients

Exceptions

Hydrogenated Soyabean oil, hydrogenated vegetable oil, bees wax white, disodium edentate, butyl hydrogy anisole, soyabean oil (refined), gelatin, glycerol, titanium dioxide, purified water, isopropyl alcohol & Parafilin jidli judi

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Ferric Oxide Red (E172, CI No.77491) - Shell colorant for Sotret 10 mg Brilliant Blue FCF (E133, CI No.42090) & Allura Red (E129, CI No.16035) - Shell colorant for Sotret 20 mg Processing aids

PHARMACEUTICAL FORM AND CONTENTS
Sotret Capsules 10mg & 20mg : Soft Gelatin Capsules packed in blister strips of 10's. Pack of 3x 10's

THERAPEUTIC CLASS/ACTIVITY

SOTRET capsules contain the active ingredient isotreting in a retingid. Chemically, isotreting in 13cis-retinoic acid and is related to both retinoic acid and retinoi (vitamin A). The mechanism of action of isotretinoin has not been fully elucidated, However, it is clear that the clinical improvement seen in severe acne is paralleled by a dose dependent reduction in the activity of the sebaceous glands and a histologically confirmed decrese in their size. Isotretinoin has, also been shown to have an antiinflammatory effect in the skin.

THERAPEUTIC INDICATIONS

SOTRET Capsules are indicated for severe forms of acne, especially nodulocystic acne and forms of acne with a tendency to scarring.

CONTRAINDICATIONS

SOTRET Capsules are contraindicated in pregnancy (in women who are pregnant or could become pregnant during treatment; see below), in nursing mothers, in liver failure, in preexixting hyperntamnosis A, in patients with markedly elevated blood lipid levels and in patients who are hypersensitive to this medication or to any of its components.

PRECAUTIONS

Conveying an effect of isotretinoin on bone loss is not established, physicians should use caution when prescribing isotretinoin to patients with a genetic predisposition for age-related osteoporosis, a history childho include patients diagnosed with anorexia nervosa and those who are on chronic drug therapy that causes drug-induced osteoporosis/osteomalacia and/or affects vitamin D metabolism, such as systemic

corticosteroids and any anticonvulsant.

Patients may be at increased risk when participating in sports with repetitive impact where the risks of rates may be an increased risk when participantly in sport in province and his growth plate injuries in early and late spondy/distinstes with and without pars fractures and his growth plate injuries in early and late adolescence are known. There are spontaneous reports of fractures and/or delayed healing in patients while on treatment with isotretinoin or following cessation of treatment with isotretinoin while involved in these activities. While causality to isotretinoin has not been established, an effect cannot be ruled out.

Hypersensitivity Fypersensitivity
Anaphylactic reactions and other allergic reactions have been reported. Cutaneous allergic reactions
and senious cases of allergic vasculits, often with purpura (truises and red patches) of the extremities
and extracutaneous involvement (including renal) have been reported. Severe allergic reaction
necessitates disconfirmation of therapy and appropriate medical management.

necessitates disconnuistent or time up see sepaLaboratory Test.

Pregnancy Test. Female patients of childbearing potential must have negative results from 2 urine or
serum pregnancy tests with a sensitivity of at least 25 mILVml. before receiving the initial sistretinoin
prescription. The first lest is obtained by the prescriber when the decision is made to pursue qualification
of the patient to insortantial or service and the prescriber of the prescription is confirmation test and
be done during the first 5 days of the mentional period immediately preceding the beginning of
softening the time of the prescription of the last act of unprotected sexual intercourse (without using 2 effective forms of contraception).

Each month of therapy, the patient must have a negative result from a urine or serum pregnancy test. A

Decreased Night Vision: Decreased night vision has been reported during isotretinoin therapy and in some instances the event has persisted after therapy was discontinued. Because the onset in some patients was sudden, patients should be advised of this potential problem and warned to be cautious when driving or operating any whichel at hight.

Drug Interactions

Drug Interactions

(Valamir & Because of the relationship of isotretinoin to vitamin A, patients should be advised against taking vitamin supplements containing vitamin At a avoid additive tooic effects.

Tetracyclines: Concomitant treatment with isotretinoin and tetracyclines should be avoided because isotretinoin use has been associated with a number of cases of pseudotumor cerebri (benign

intracranial hypertension), some of which involved concomitant use of tetracyclines.

Micro-dosed Progesterone Preparations: "Micro-dosed progesterone preparations" ("minipills" that do not Micro-dissed Progesterion Preparations: Micro-dissed progesterion preparations ("minigilis" and on orcinal an estrogen may be an inadequate method of contraception during solvetimen interpara, Alfhorgh other homomal contraceptives are highly effective, there have been reports of pregnance from women who have used combined out contraceptives, as well as topical injectibility inflammation in control products. These reports are more finesent for which injectibility inflammation in control products. These reports are more finesent for the product of the produ

phalmaconnectors of entirity established in hostolinations and in the state of the phalmaconnectors of entirity established the control of the phalmaconnectors of entirity established the phalmaconnectors of phenytoin in a study in the phalmaconnectors of phenytoin in a study in Prentyton, isorretinion has not deen shown to alter the purinductivescus or purposed in a supervision in a s

secretable descriptions have been also stated printing as well as a secretable when using these drugs together. Systemic Cofficusteroids: Systemic corticosteroids are known to cause osteoporosis. No formal clinical studies have been conducted to assess if there is an interactive effect on bone loss between systemic studies have been conducted to assess if there is an interactive effect on note incorporate or controlsteriodisant information. Therefore, caution should be exercised when using these drugs together. Prescribers as advised to consult the package insert of medication administered concomitantly with hormonal confraceptives, since some medications may decrease the effectiveness of these birth control products, softrelinoin uses is associated with depression in some patients (see WARNINGS and control products, isorretinon uses a associated with depression in some patient's (see WarkinNos and ADVERSE REACTIONS). Padients should be prospectively calcidined not to self-medicate with the harbal supplement St. John's Wort because a possible interaction has been suggested with hormonal contraceptives based on reports of breakfinough bleeding on roal contraceptives shortly after starting St. John's Wort. Pregnancies have been reported by users of combined hormonal contraceptives who

Contractives to seek on reports of treatment protect by users of combined hormonal contractables with also used some form of St. John's Wort.

St. John's Wort. Some protect by users of combined hormonal contractables with also used some form of St. John's Wort.

Carrinogenic/Whitagenicity

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Use in Children The use of isotretinoin in pediatric patients less than 12 years of age has not been studied. The use of

Use in Children

The use of isotretinon in pediatric patients less than 12 years of age has not been studied. The use of isotretinon in pediatric patients less than 12 years of age has not been studied. The use of isotretinon for the treatment of severe recalcitrant nodular acrei in pediatric patients ages 12 to 17 years should be given careful consideration, especially for those patients where a known metabolic or structural bone disease exists (see PRECAUTIONS, General). Use of isotretinon in this age group revenue the properties of the pediatric patients (13 to 17 years) to 197 adult patients (218 years). Results from this study demonstrated that sortetinon, at a dose of 1 mg/kg/dg yenen in you divided doses, was equally effective in theraffing severe recalcitrant nodular acrei in both pediatric and adult patients. The pediatric patients were similar to those described in adult severe for the increased incidence of back pain and attralaja (both of which were sometimes severe) and myaglia in pediatric patients (see ADVERSE REACTIONS). In an open-fabel clinical full of a single course of therapy with isotretinon for severe recalcitrant nodular acre, bone density measurements at several skeletal sites were not significantly decreased (lumbar acre, bone density measurements at several skeletal sites were not significantly decreased (lumbar spine change – 5%) and the decreases in Unmbar spine bone mineral density 5-%, and all the other patients (27%) patients had decreases in humbar spine bone mineral density 5-%, and all the other patients (28%) did not have significant decreases or had increases (adjusted for body mass index). How patients (28%) did not have significant decreases to the decreases in density 5-%, and all the other patients (28%) did not have significant decreases to the decreases of memberal density 5-%, and all the other patients (28%) did not have significant decreases to the decreases of memberal density 5-%, and all the other patients (28%) of the patients of the patients with decreases in m

nursing mothers should not receive isotretinoin.

Clinical studies of isotretinoin did not include sufficient numbers of subjects aged 65 years and over to determine whether they respond differently from younger subjects. Although reported clinical experience has not identified differences in responses between elderly and younger patients, effects of cted to increase some risks associated with isotretinoin therapy (see WARNINGS aging might be expecte and PRECAUTIONS).

and Precuval IUNs).

Effect on Driving/Machine operating ability

Decreased night vision has been reported during isolretinoin therapy and in some instances the event
has pensisted after therapy was discontinued. Because the onset in some patients was sudden,
patients should be advised of this potential problem and warned to be cautious when driving or operating any vehicle at night.

THIS IS A MEDICAMENT

HIS IS A MEDICAMENT

Medicament is a product which affects your health and its consumption contrary to instructions is dangerous for you. Follow strictly the doctors prescription, the method of use and the instructions of the pharmacist who sold the medicament. The doctor and the pharmacist are the experts in medicines,

their benefits and risks.

Do not by yourself interrupt the period of treatment prescribed. Do not repeat the same prescription without consulting your doctor.

Keep all medicaments out of reach of children.

Council of Arab Health Ministers, Union of Arab Pharmacists.

pregnancy lest must be repeated each month prior to the female patient receiving each prescription. Lipidis: Pretreatment and follow-up blood lipidis should be obtained under fasting conditions. After consumption of alootid, at least 36 hours should elapse before these determinations are made. It is recommended that these tests be performed at weekly or biweekly intervals until the lipid response to softentions is established. The incidence of hypertrigy/ceridemia is 1 patient in 4 on sicretions therapy

(see WARNINGS). Liber Function Tests: Since elevations of liver enzymes have been observed during clinical trials, and hepatitis has been reported, pretreatment and follow-up liver function tests should be performed at weekly or binevelly intervals until the response to isorretinion has been established (see WARNINGS). Glucose: Some patients receiving isorretinion have experienced problems in the control of their blood sugar. In addition, new cases of disblests have been diagnosed during isorretinion therapy, although no causal relationship has been established.

CIPS: Some nadiests underceiven in viorous provisional activity while on isotretinion therapy have

causal relationship has been established. CPK: Some palients: undergoing vigorous physical activity while on isotretinoin therapy have experienced lelevated CPK levels, however, the clinical significance is unknown. There have been rare postmarketier greens for inhabotropylosis, some associated with siterous physical activity, in a clinical trial of 217 pediatric paleinst (21 to 17 years) with soever recalcitrant nodular acne, transisnel elevations in CPK were observed in 12% of palents, including those undergoing strenus physical activity in association with reported musculosketetal adverse events such as bock pair, arthralga, limb injury, or muscle sprain. In these paleints, approximately half of the CPK elevations returned to normal within 2.

Psychiatric Disorders

FrayEnterin. Insurers

Stortenion image cause depression, psychosis and, rarely, suicidal ideation, suicide attempts, suicide, and aggressive andior volent behaviors. Discontinuation of isoftenioni therapy may be insufficient, further evaluation may be necessary. No mechanism of action has been established for these events (see ADVERSE REACTIONS)

weeks and half returned to normal within 4 weeks. No cases of rhabdomyolysis were reported in this trial.

Pseudotumor Cerebri Isotretinoin use has been associated with a number of cases of pseudotumor cerebri (benign intracranial hypertension), some of which involved concomitant use of tetracyclines. Concomitant treatment with rippertelistarily, Suttie to willical increase continuation use or used seasonates. Sometimes researched tetracyclines should therefore be avoided, Early signs and symptoms of pseudotumor cerebil include papilidedma, headache, nausea and vomiting, and visual disturbances. Patients with these symptoms should be screened for papiliedema and, if present, they should be followed to tot discontinuis intermediately and be referred to a neurologist for further diagnosis and care (see ADVERSE REACTIONS). **Pancreatitis**

Acute pancreatitis has been reported in patients with either elevated or normal serum triglyceride levels. In rare instances, fatal hemorrhagic pancreatitis has been reported. Isotretinoin should be stopped if hypertriglyceridemia cannot be controlled at an acceptable level or if symptoms of pancreatitis occur.

Elevations of serum triglycerides in excess of 800 mg/dl. have been reported in patients treated with isoforeiroin. Marked elevations of serum triglycerides were reported in approximately 25% of patients receiving isotretinoin in clinical trials. In addition, approximately 15% developed a decrease in highdensity lipoproteirs and about 7% showed an increase in cholesterol levels. In clinical trials, the nignotensity proproteins and about 7% showed an increase in croisessero levels. In carical trials, the effects on triglycarides, HDL, and cholesterol were reversible upon cession of isotretionin therapy. Some patients have been able to reverse triglyceride elevation by reduction in weight, restriction of dietary lat and alcohol, and reduction in dose white continuing isotretinoin.

Blood lipid determinations should be performed before isotretinoin is given and then at intervals until the

lipid response to isotretinoin is established, which usually occurs within 4 weeks. Especially careful consideration must be given to risk/benefit for patients who may be at high risk during isotretinoin Consoueradari must verigher ur hasolieri international service de un de veright in service de un de veright en de

The cardiovascular consequences of hypertriglyceridemia associated with isotretinoin are unknown

Impaired hearing has been reported in patients taking isotretinoin; in some cases, the hearing impairment has been reported to persist after therapy has been discontinued. Mechanism(s) and causatify for this event have not been established. Patients who experience tinnitus or hearing impairment should discontinue isotretinoin treatment and be referred for specialized care for further evaluation (see ADVERSE REACTIONS).

Hepatroxiconory

Clinical hepatric considered to be possibly or probably related to isotretino in therapy has been reported.

Additionally, mild to moderate elevations of liver enzymes have been robserved in approximately 15% of individuals treated during clinical trials, some of which normized with dosage reduction or continued administration of the drug. If normalization does not readily occur or if hepatitis is suspected during treatment with societienic, the drugs should be discontinued and the etiology further investigated.

Inflammatory Bowel Disease.

Intiliarimatory down IDseases
Isolation in International George Internation of International Internation Internation International Internation

Effects of multiple courses of isotretinoin on the developing musculoskeletal system are unknown Elects or multiple courses or isorereinnon in the developing musculoskeeding system are unknown. There is some evidence that long-ferm, high-dose, or multiple courses of therapy with isotretinoin have more of an effect than a single course of therapy on the musculoskeletal system. In an open-label clinical trial of a single course of therapy with isotretinoin for severe recalcitrant notudar area, bone density measurements at several skeletal sites were not significantly decreased (furthart spine changa dutiny intended entering a developed assential since where it is a significating ved-desired updated as paint claimly and offer a significating ved-desired updated as paint claimly and offer a significant offer as a principle of the principle o significant decreases or had increases (adjusted for body mass index). Follow-up studies performed in 8 of the patients with decreased bone mineral density for up to-11 months thereafter demonstrated increasing bone density in 5 patients at the lumbar spine, while the other 3 patients had lumbar spine bone density measurements below baseline values. Total hip bone mineral densities remained below

baseline (range 1.6% to -7.6%) in 5 of 8 patients (62.5%).
In a separate open-label extension study of 10 patients, ages 13-18 years, who started a second cou of isotretinoin 4 months after the first course, two patients showed a decrease in mean lumbar spine bone mineral density up to 3.25% (see PRECAUTIONS).

bone mineral density up to 3.25% (see PRECAUTIONS).
Spontaneous reports of osteoporosis, osteopena, bone fractures, and delayed healing of bone fractures have been seen in the isotretionin population. While causality to sorbidinoin has not been established, and effect cannot be ruled out. Longer term effects have not been studied. It is important that sooretinoin be given at the recommended doses for no longer than the recommended duration. Hyporostosis: A high prevalence of skelled in lyperosists was noted in clinical thirds for disorders of keralinization with a mean dose of 2.24 mg/kg/day. Additionally, skeletal hyperosista was noted in 6 of 6 calcification of ligaments and traditions have also been observed by x-ray in prospective studies of nodular care patients treated with a single course of therapy at recommended doses. The skeletal effects of multiple is ordering to result and the course of the ray at recommended doses. The skeletal

nodual a drie patients related with a single course of the pay at recommence obess. The skeletal effects of multiple sofetimen treatment courses for acre are unknown. In a clinical study of 217 pediatric patients (12 to 17 years) with severe recalcitant nodular acre, hyperostosis was not observed after 16 to 20 weeks of treatment with approximately 1 mg/kg/day of isotretinoin given in two divided doses. Hyperostosis may require a longer time frame to appear. The

clinical course and significance remain unknown.

Premature Epiphyseal Closure: There are spontaneous reports of premature epiphyseal closure in acree patients receiving recommended doses of stortetinoin. The effect of multiple courses of isotretinoin on epiphyseal closure is unknown.

Visual problems should be carefully monitored. All isotretinoin patients experiencing visual diffic should discontinue isotretinoin treatment and have an ophthalmological examination (see ADVERSE REACTIONS)

CREAU IONS.

Comail Opacities: Corneal opacities have occurred in patients receiving isotretinoin for acne and more frequently when higher drug obsages were used in patients with disorders of keratinization. The corneal opacities that have been observed in clinical trial justifies the state with isorferinon have either completely resolved or were resolving at follow-up 6 to 7 weeks after discontinuation of the drug (see ADVERSE REACTIONS).

DOSAGE AND ADMINISTRATION

SOTRET Capsules should only be prescribed by doctors who are experienced in the use of s retinoids (preferably dermatologists) and clearly understand the risk of malformations if SOTRET is taken during pregnancy.

taken during pregnancy.

SOTRET capsules should be taken once or twice daily with meals.

The therapeutic response to SOTRET and its effects are dose dependent and not the same in all patients. Individual dose adjustments are therefore necessary during treatment. SOTRET therapy should be initiated at a dose of 0.5 mg/kg body weight daily, in most patients, the dose is between 0.5 and 1.0 mg/kg body weight daily, the can are or truncal area an injent dose of up to 2 mg/kg body weight may be needed.

Acumulative dose of 120 mg/kg body weight put reatment course was shown to increase remission. Acumulative dose of 120 mg/kg body weight put reatment course was shown to increase remission explored. Complete remission of acre is often achieved with treatment duration of 16 to 24 weeks.

employed, Cortispier emission of acree is often accepted with estample to disclose the top 22 weeks, in Inpatients displaying symptoms of severe infolderance at the recommended dose, the treatment should be continued at lower dose. Treatment will be longer as a result, it most patients, complete resolution of acne was achieved with a single treatment cycle. In the event of frank relapse, a repeat course of SOTRET can be administered at the same daily and cumulative treatment dose as before. Since further improvements in the acne can still be observed for up to 8 weeks after completing the treatment, repeat treatment should not be initiated until this period has not elapsed.

WITHDRAWAL EFFECTS, IF ANY

The termination of treatment with isotretinoin is unlikely to be associated with withdrawal effects; however, treatment should be discontinued only on the advice of the treating physician.

OVERDOSAGE and its Management

The oral LD_s of isotretinoin is greater than 4000 mg/kg in rats and mice (>600 times the recommended clinical dose of 1.0 mg/kg/day after normalization of the rat dose for total body surface area and >300 cunical one of 11 migrigory after institutional of one of access of the above private area of a so-times the recommended clinical does of 1,0 migrigory after normalization of the mouse dose for total body surface area) and its approximately 1500 ritiging in rabbits (653 times the recommended clinical dose of 1,0 mg/kg/day after normalization for total body surface area), in humans, overdosage has been associated with vomiting, facial flushing, chelosis, abdominal pain, headache, dizziness, and

been associated with volunting, leadin libraring, circumsus, aboutlining but, investine, locations planting but, and a partial planting and a partial planting a planting but, and a planting but, but, and a planting but, and a Because an overdose would be expected to result in higher levels of isotretinoin in semen than found during a normal treatment course, male patients should use a condom, or avoid reproductive sexual activity with a female who is or might become pregnant, for 30 days after the overdose. All patients with isotretinoin overdose should not donate blood for at least 30 days.

Missed dose instructions

In case a dose is missed, it should be taken as soon as possible unless it is almost time for the next dose, if several doses are missed, the pharmacist/physician must be informed.

ADVERSE REACTIONS

The adverse reactions listed below reflect the experience from investigational studies of isotretinoin, and the postmarkeling experience. The relationship of some of these events to isotretinoin therapy is unknown. Many of the side effects and adverse reactions seen in patients receiving isotretinoin are similar to those described in patients taking very high doses of vitamin A (dryness of the skin and mucous membranes, e.g., of the lips, nasal passage, and eyes). Dose Relationship

Cheilitis and hypertriglyceridemia are usually dose related. Most adverse reactions reported in clinical trials

were reversible when therapy was discontinued; however, some persisted after cessation of therapy.

Body as a Whole: allergic reactions, including vasculitis, systemic hypersensitivity, edema, fatigue,

buy its a "mile: aerigive treautis", incoming vessels. Systems represents the control treatment in the control treatment

atologic: allergic reactions, anemia, thrombocytopenia, neutropenia, rare reports of agranulocytosis.

agranulocytosis. Miscurudskeletal: skeletal hyperostosis, calcification of tendons and figaments, premature epiphyseal closure, decreases in bone mineral density, musculoskeletal symptoms (sometimes severe) including back pain and arthralgia, transient pain in the chest, arthritis, tendonitis, other types of bone abnormalities, elevations of CPK/trate reports of rhabdomyolysis.

annormanies, elevations di crivilari repuis o irraduorinyoysis. Neurologicai: pseudotumor cerefui, dizzinesa, droveniesa, headache, insomnia, lethargy, malaise, nervousness, paresthesias, seizures, stroke, syncope, weakness. Psychiatric: suicidal ideation, suicide attempts, suicide, depression, psychosis, aggression, violent behaviors, emotional instability.

Of the patients reporting depression, some reported that the depression subsided with discontinuation

of therapy and recurred with reinstitution of therapy. Reproductive System: abnormal menses

regorouscuré à ystem copromat menses Respiratory frontes pasms (with or without a history of asthma), respiratory infection, voice elleration Sin and Appendages a che funimens, algores, diwiphir some cases persists), fraight of since, chellist (styling), of youth, dry nose, dry skin, epistaxis, enjoya such moras, likaking, fraight of skin, hair abnormatiles, hirsulam, hypergigmentation and hypogiamentations (checking fraight) of skin, hair abnormatiles, hirsulam, hypergigmentation and hypogiamentations (checking fraight) of skin, hair abnormatiles, hirsulam, hypergigmentation and hypogiamentations (checking fraight) of skin, hair abnormatiles, hirsulam, hypergigmentation and hypogiamentations (checking fraight). reactions, pruritus.

reaculoris, printiss, promiss, programment, Special Senses

Hearing: hearing impairment, tinnitus

Vision: corneal opacities, decreased night vision which may persist, cataracts, color vision disorder, conjunctivitis, dry eyes, eyelid inflammation, keratitis, optic neuritis, photophobia, visual disturbances Urinary System: glomerulonephritis, nonspecific urogenital findings.

Elevation of plasma triglycerides, decrease in serum high-density lipoprotein (HDL) levels, elevations Elevation of plasma ingriceness, exclused in a return ingriceness in population in the previous consumants of section during treatment. Increased alkaline phosphatase, SGOT (AST), SGPT (ALT), GGTP or LDH. Elevation of fasting blood sugar, elevations of CPK, hyperuncemia. Decreases in red blood cell parameters, decreases in white blood cell counts (including severe

neutropenia and rare reports of agranulocytosis), elevated sedimentation rates, elevated platelet counts, thrombocytopenia.

White cells in the urine, proteinuria, microscopic or gross hematuria.

Expiry Date with Warning

The product should not be used after the expiry date mentioned on the pack.

STORAGE

Store below 25°C, protected from light.

SUPPLY Sotret Capsules 10mg & 20mg - 3x10's blister strips in a carton.

SHELFLIFE

Date of Last Revision of Package Leaflet

KEEP ALL MEDICINES OUT OF THE REACH OF CHILDREN.

MARKETING AUTHORIZATION HOLDER Ranbaxy Laborate 19, Nehru Place New Delhi, India

MANUFACTURER Ranbaxy Laboratories Limited Paonta Sahib, Distt. Sirmour H.P. 173 025, India