HGCHICHTS OF PRESCRIBING INFORMATION
These highlights do not include all the information needed to use diclofenac sodium topica
and effectively. See full prescribing information for diclofenac sodium topical solution.

DICLOFENAC sodium topical solution 1.5% w/w, for topical use.

nti-inflammatory drugs (NSAIDs) cause an increased risk of serious cardiovascular-nts, including myocardial infarction and stroke, which can be fatal. This risk may oce ent and may increase with duration of use (\$.1) inut topical solution is contraindicated in the setting of coronary artery bypass graft

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<u>Binaries</u>: Concominant use with dichdenest codium inpical obtation can increase serum concentration and prolong halftile of digitals. Monitor serum digitals the week (7)

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ig information are not listed.

WARNING RISK OF SERIOUS CARDIOVASCULAR AND GASTROINTESTINAL EVENTS

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the fatal This risk may occur early in treatment and may increase with duration to attempt

the Formation (2.6). In contradict and the setting of coronary street

physics graft (CABC) surgery for Contradinctions (4) and Wornings and Precuntions

(5.1).

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1 INDICATIONS & USAGE

in is indicated for the treatment of signs and symptoms of

2 DOSAGE & ADMINISTRATION

2.1 General Dosing Instructions

Use the lowest effective dosage for the shortest duration consistent with individual patient tre goals [see Warning and Precountions (5.2)]

For the relief of the sigm and symptoms of osteoarthritis of the knee(s), the recommended dose is 40 drops per large, 4 times a day.

uay. topical solution to clean, dry skin.

To treat the other laree, if symptomatic, repeat the procedure.

Application of diclofence sodium topical solution in an amount dose has not been studied and is therefore not recommended.

done has not iteres summer as a season and a season a season and a sea

Avoid we amig crossing over the uncoreas, sometimple, a sometime are steep; than the abeats
 here is dry.
 Protect the treated knee(s) from natural or artificial sunlight.
 Wait until the treated area is dry before applying suncreen, insect repellant, lotion, moisturizer,
 cossensies, or other topical medication to the same knee you have just treated with diclofenac sodium
 popical solution.

Until the treated knee(s) is completely dry, avoid skin-to-skin contact between other people and the treated knee(s).

Do not use combination therapy with diclofenac sodium topical solution and an oral NSAID unless
the benefit outweighs the risk and conduct periodic laboratory evaluations.

3 DOSAGE FORMS & STRENGTHS

4 CONTRAINDICATIONS

- 4 CONTANDICAL TONS

 Diclorleux sodium-pical solution is contrainficated in the following patients:

 Known hypersensitivity (e.g., amphylactic reactions and serious skin reactions) to diclorleux or any components of the drug product, few bringings of Preconsitions (5,7,50).

 History of admin, uniteratis, or other allergic-type reactions after taking appirin or other NSAIDs. Severes, sometimes fast, amphylactic reactions to NSAIDs where been reported in such patients (see Severes, sometimes, fast, amphylactic reactions to NSAIDs where been reported in such patients (see

5 WARNINGS AND PRECAUTIONS

S WARNINGS AND PRECAUTIONS

S L Cardiavas cular Travmbotic Events

Clinical trials of several COX2 selective and nonelective NSAIDs of up to three years duration have shown an increased risk of serious cardiavascular (CV) thorsthotic events, including myocardial control of the control of th

To ministize the postulal risk for an obverse CV event in NSAID-treated patients, use the lowest effective dose for the shortest duration possible. Physicians and patients should remain after for the development of such events, throughout the entire resumer course, even in the absence of previous CV symptoms. Batients should be informed about the symptoms of serious CV events and the steps to take if they occur.

There is no consistent evidence that concurrent use of aspirin mitigates the increased risk of serious CV thrombotic events associated with NSAID use. The concurrent use of aspirin and an NSAID, such as disclutent, increases the risk of evinous guartinization (CI) events (see Warnings and Precontions (Ca)).

Same Post Coronary Artery Rypans Graft (CABG) Surgery.

Two large, controlled, clinical trials of a COX-2 selective NSAID for the treatment of pain in the first 10-14 days following CABG surgery found an increased incidence of myocardial infarction and stroke [see Controlledictions (4)].

Post-MI Patients

This and Lindian.

One of the Control of the Contro

Avoid the use of diclofenac sodium topical solution in patients with a recent MI unless the benefits are expected to outweigh the risk of recurrent CV thrombotic events. If diclofenac sodium topical solutio is used in patients with a recent MI, monitor patients for signs of cardiac ischemical.

is used in patients with a recent MI, monitor patients for sign of cardiac inchemia.

2. Gastrainestissille Merding, Useration and Perforation

NAADs, including dictofense, cause serious guaranteemenlessel (Gi) adverse events including

NAADs, including dictofense, cause serious guaranteemenlessel, somethe, small intendis or large

intestities, which can be faul. These serious adverse events can occur at any time, with or without

warring symptoms, in patients reared with MASIDs. Ody on the free patients who develop a serious

upper Gi adverse event on NSAID therapy is symptomical. Upper Gi alterns, gross bleeding, or

perforation caused by NSAIDs occurred in approximately 18 to glueiste strated for 5 cmonths, and in

about 2%—4% of patients reared for one year. However, even short-term NSAID therapy is not without

Risk Factors for GI Bleeding, Ulceration, and Perforation

Rock Extens for G. Il Heesting, Ulcreation, and Performance Partiems with a prior disease of positive few classes and/or GI bleeding who used NSAIDs had a greater than 10-fold increased risk for developing a GI bleed compared to gastern without these risk factors, Other factors that circused herits of GI bleeding in patients remealed with NSAIDs in include longer of the partiems of the property of the prope

- oteeting.

 Strategies to Minimize the GI Risks in NSAID-treated patients:

 Use the lowest effective dosage for the shortest possible duration.

 Avoid administration of more than one NSAID at a time.
- Avoid administration of more fian on NSAD at a size.
 Avoid administration of more fian on NSAD at a size.
 Avoid use in pinkers at higher is knat whose brefits are expected to outweigh the increased risk of bleeding, for such patients, as well as those with active GI bleeding, committed in the other than NSAD.
 Avoid the increase of the contract of the contract

5.3 Hepatotoxicity

In clinical trials, of oral diclofense-containing products, meaningful elevations (i.e., more than 3 times the ULN) of AST (SGOT) were observed in about 2% of approximately 5,700 patients at some time during diclofence treatment (ALT was not measured in all studies).

In a large, open-label, controlled trial of 3,700 patients treated with oral diclofenac for 2-6 months, patients were monitored first at 8 weeks and 1,200 patients were monitored again at 24 weeks.

parents were municipal evaluation of ALT and were AST accurated inabout 4% of 3.700 patients and included marked clevation (greater than 6 times for ULN) in about 15 to 4 for 3.700 patients. In this open label study, a clevation (greater than 6 times for ULN) in about 15 to 4 for 3.700 patients. In this open label study, a (greater than 6 times the ULN) elevation of ALT or AST vs and sovered in patients recording diclofence, when compared to other NSAIDs. Elevation in transmissance were seen more frequently in patients with one-contraints than in those with returnation darkning.

patients with octeoardrivis than in those with returned arthritis. Almost all measingle elevations in transmissases were of destroy before patients became symptomatic. Almost all measingle elevations in transmissases where the strength with the strength of the strength

reported cases resulted in fastilities of liver transplantation. In a lampone retrospective population based, case-convolled study, 10 cases of dicioferase associated drug-induced liver injury with current use compared with mouses of dicioferase were associated with a statistically significated 4-fold adjusted odds arised of liver livery. In this particular study, lissed on an estimated produced and arised of the study of the stud

However, severe hepatic reactions can occur at any time during treatment with diclo

If abnormal liver tests persist or worsen, if clinical sigm audior symptoms comistent with liver disease develop, or if systemic must lesistation occus (e.g., costongillis, rash, abdominal pain, diarrhee, date develop, or if systemic must lesistation occus (e.g., costongillis, rash, abdominal pain, diarrhee, date distribution of the production of the p

clinical evaluation of the patient.

To minimize the potential risk for an adverse liver-related event in patients reasted with diclofeus sodium pipical solution, use the lowest effective dose for the shortest duration possible. Exercis caution when prescribing diclofenes sodium topical solution with concomitant drugs that are know be potentially bepositous (e.g., actaminophen, arithoics, sarticipleptics).

NSAIDs, including dictoferue sodium topical solution, can lead to new onset of hypertension, or worseing of precessing hypertension either of which may contribute to the increased incidence of CV evens. Parters taking angiotensin converting errors (ACC) whith NSAID handle districts, or loop districts can jove impaired response to these theories who also (ASAIDs feet Drug Jamesteins (7)). Monitor blood pressure (BP) closely during the initiation of NSAID reament and throughout the connect of therapy.

SHeart Failure and Edema
The Coxis and radiional NSAID Trialists' Collaboration news-analysis of randomized controlled triabs
The Coxis and radiional NSAID Trialists' Collaboration news-analysis of randomized controlled triabs
The Coxis and trialization of the least failure in COX-2
Toxis and trialization of the least failure in COX-2
Toxis and trialization of the least failure in Coxis and the least

Additionally, Ruid retention and edema have been observed in some patients treated with NSAIDs. Use of diclofenac may blurt the CV effects of several therapeutic agents used to treat these medical conditions (e.g., diuretics, ACE inhibitors, or angiotensin receptor blockers [ARBs]) [see Drug Interactions (7]].

Avoid the use of dictofenac sodium topical solution in patients with severe heart failure unless the benefits are expected to outweigh the risk of worsening heart failure. If dictofenac sodium topical solution is used in patients with severe heart failure, monitor patients for signs of worsening heart of the patients with severe heart failure, monitor patients for signs of worsening heart of the patients with the patients with the patients of the patients of the patients of the patients of the patients with the patients of the patients with the patients of the patients of the patients of the patients of the patients with the patients with the patients of the patients with the patients of the patients with the patients with the patients with the patients with the patients of the patients with the p

istration of NSAIDs has resulted in renal papillary necrosis and other renal inj Long-term administration of NSAIDs has resulted in renal papillary secrosis and other renal injust, Second toxicity has also been seen in patient in whom renal proteinglanding have a compensative yole in the maintenance of renal perfusion. In these patients, administration of an NSAID may came a doss-dependent reduction in prostagitantif normation and, secondarily, in renal blood flow, which may precipitate overt renal decompensation. Patients at greatest risk of this reaction are those with impatient erral function, deployation, hypovolensia, hor atfailure, liver dystaurion, those bading distress and ACE inhibition or ARISs, and the elderly. Discontinuation of NSAID therapy was usually followed by recovery to the percentages state.

recovery to the prevenients take.

No information is validable from costrolled clinical studies regarding the use of dictofenee sodium topical solution in patients with abstract of real disease. The renal effects of dictofenee sodium topical solution in patients with abstract of renal disease. The renal effects of dictofenee sodium topical contained to the contract of the contrac

(7)]. Avoid the use of diclofenac sodium topical solution in patients with advanced renal disease un Avoid the use of diclofenac sodium topical solution in patients with advanced renal disease, benefits are expected to outweigh the risk of worsening renal function. If diclofenac sodium to solution is used in patients with advanced renal disease, monitor patients for sigms of worsenin function.

Increases in serum potassium concentration, including hyperkalemia, have been reported with use of NSAIDs, even in some patients without renal impairment. In patients with normal renal function, these effects have been attributed to a hyporeninemic-hypoaldosteronism state.

effects have seen amount we appearance. SA Anaphysical exactions in patients with and without known Dicloferes, has been associated with application reactions in patients with and without known bypersensitivity in declofeness and in patients with applies ensuring with applies of the special particular particular and application of the patients of the patients of the Seek emergency left if an anaphylactic reaction occurs.

5.8 Exacerbation of Asthma Related to Aspirin Sensitivity

Sa Exacercizates for Ariman Accesses on Aspiran Section (1997), and the solids may include chronic Antiopposition of patients with administrative phase appetrately facilities and the which may include chronic appiritual other NSAIDs. Because cross-reactively between appiritual orders (NSAIDs has been perported in such appires are mixture patients) and the properties of the properties

5.9 Serions Skin Reactions
NSADb, including cidorience, can came serious skin adverse reactions such as exfoliative dermutitis, Serewa - Johnson Syndrome (SSA), and notic epidermat increbysis (TEN), which cambe Isadi. These reactions, and to discontinue the use of dichrene sodium posicio solution and ferit radio parameters of six radio or any other sign of hypersensitivity. Dichofenes codium posicio sloutions of the fritts appearance of six radio or any other sign of hypersensitivity. Dichofenes codium posicio sloutions or containdicated in partients with previous serious skin arcacione in SNADlo [see Commissionator, 61].
Do not apply dichofenes codium majorial solutions to open skin womsth, infections, inflammations, or extiductive dermunits, as it may affect solutions to demunit of the dug.

5.10 Premature Closure of Fetal Ductus Arteriosus

Dicloferus may cause premature closure of the fetal ductus arteriosus. Avoid use of NSAIDs, including dicloferaux sodium topical solution, in pregnant women starting at 30 weeks of gestation (third trimster) [see Use in Specific Populations (8.1)].

trimenty] for Use in Specific Populations (8.1).

3.11 Hemathogic Toxick')

Amenia has occurred in NSAID treated patients. This may be due to occuld or gross blood loss, Iliad treating and the second of the secon

5.12 Masking of Inflammation and Fever

The pharmacological activity of diclofenac sodium topical solution in reducing inflammation, and possibly fever, may diminish the utility of diagnostic signs in detecting infections.

5.13 Laboratory Monitoring

Because serious GI Beeding, hopatosoticity, and rend liginy canoccur without warning symptoms or signs, consider monitoring patients on long-term NSAID treatment with a GBC and a chemistry profile periodically [see Wornings and Precounters (5.2, 5.3, 5.6)].

5.14 Sun Exposure

5.15 Eye Exposure

Avoid contact of diclofenae sodium topical solution with eyes and mucosa. Advise patients that if eye contact occurs, immediately wash out the eye with water or saline and consult a physician if irritation persists for more than anhour.

S. 16 Gral Nearroulda Anti-Inflammatory Drugs
Canconistat use of oral NSAIDs with diclofene sodium topical solution resulted in a higher rate
rectal hearn-they, more frequent absorbing creating, urea and hemoglobin. Therefore, do not use
combination therapy with diclofenes sodium topical solution and an oral NSAID utless the benefit
convergible for its Anti-Contine periodic liberatory evaluation.

6 ADVERSE REACTIONS

- 6 ADVERSE REACTIONS
 The following absence reactions are discussed in greater detail in other sections of the labeling:

 Cardovascular Thrombotic Events (see Wornings and Percentions (5.1)]
 Cardovascular Thrombotic Events (see Wornings and Percentions (5.1)]
 Gil Reiceling, Ulerston and Perferentions lee Wornings and Percentions (2.1)
 Hypermention lave Wornings and Precautions (5.4)]
 Hepermention face Wornings and Precautions (5.6)]
 Recall Toxicity and Hyperfalential (see Wornings and Percentions (5.6))
 Anaphylactic Execution [see Wornings and Percentions (5.7)]
 Sertions Slan Reactions [see Wornings and Percentions (5.7)]
 Herman [see Toxicity and Percentions (5.7)]

6.1 Clinical Trials Experience

Because clinical trials are consensed under violety varying conditions, adverso reaction rates observed
and any not reflect the time solverved in practice.

The data described below reflect exposure to disclerace sodium topical solutions of 911 patients reached
and my act reflect the time solverved in practice.

The data described below reflect exposure to disclerace sodium topical solutions of 911 patients reached
between data 12 weeks (mean duration of 40 keys) in sever Place a cortrolled risks, as well as
exposure of 793 patients treached in an open-bled study, including 463 patients meaned for a least to
yourse, 199% or places were clinication, 464 were frearles, and all patients had patients as produced to the controlled risks, as well as
exposure of 793 patients reached in an open-bled study, including 463 patients meaned for at least to
yourse, 199% or places were Cancation, 464 were frearles, and all patients had patients years and patients.

The most common adverse events with disclerace sodium topical solution were application site side reaction. The controlled trials, do most common adverse events were the most common reamens related adverse events in patients receiving disclerace sodium topical solution were application were supplication with excluded the controlled trials, of the patients of

exposure, leading to a windersoul rate for an application size event of 14%.

Advence Evers Commun the NSADI Class modum topical solution experienced some adverse evers associated with the NSADI Class non-frequently than subjects tasing falser to consignation, districts, objection, associated as the consistence of the contraction of districts, objection to the contraction of districts, contraction of the cont

wannatimes.
Table 1 lists all adverse reactions occurring in 21% of patients receiving diclofenac sodium topical solution, where the rate in the diclofenac sodium topical solution group exceeded placebo, from secontrolled studies conducted in patients with outeroathritis. Since these trials were of different duration, these percentages do not experience conducted and of occurrence.

Table 1: Adverse Reactions occurring in ≥1% of patients treated with diclofenac sodium topica

Treatment Group:	Diclofenac sodium topical solution N=911	Topical Placebo N=332	
Adverse Reaction†	N (%)	N (%)	
Dry Skin (Application Site)	292 (32)	17 (5)	
Contact Dermatitis (Application Site)	83 (9)	6 (2)	
Dyspepsia	72 (8)	13 (4)	
Abdominal Pain	54 (6)	10 (3)	
Flatulence	35 (4)	1 (<1)	
Pruritus (Application Site)	34 (4)	7 (2)	
Diarrhea	33 (4)	7(2)	
Nausea	33 (4)	3(1)	
Pharyngitis	40 (4)	13 (4)	
Constipation	29 (3)	1 (<1)	
Edema	26 (3)	0	
Rash (Non-Application Site)	25 (3)	5 (2)	
nfection	25 (3)	8 (2)	
Ecchymosis	19 (2)	1 (<1)	
Dry Skin (Non-Application Site)	19 (2)	1 (<1)	
Contact Dermatitis, vesicles (Application Site)	18 (2)	0	
Paresthesia (Non-Application Site)	14 (2)	3 (<1)	
Accidental Injury	22 (2)	7 (2)	
Pruritus (Non-Application Site)	15 (2)	2 (<1)	
Sinusitis	10 (1)	2 (<1)	
Halitosis	11 (1)	1 (<1)	
Application Site Reaction not otherwise specified)	11 (1)	3 (<1)	

6.2 Postmarketing Experience

to a commandering aspective.

In non-U.S, postmacheding surveillance, the following adverse reactions have been reported during post-approval use of diclofenac sodium topical solution. Because these reactions are reported volumarily from a population of uncertain size, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug esposure.

va-va-wa y va rassassa a CRIMER TERRORINIPI DE d'UIE CESCIONE.

Body eu d'Ubbric abbrinal pain, accidenta lipray, allergie recercion, assherial, back pain, body odor, chest pain, edem, face edems, halloniss, hesalache, lack of drug effect, nec'h righdly, pain

Cardiovaculure palipation, cardiovaculur alfostorler

Djustiove, d'aurbea, d'uy moude, dysopeajas, gastroemeriús, decreased appetile, mouth ulceration, nausea, recetal hemorrhag, ul cercative stammitis

rectal hemryhago, uleraziwe somutis.

Methodic and Muricinote-Creatinism increased
Musculoiderius! Feg cramps, nyadjia

Nerrous depression, dizienes, devouires, ledurgy, pnewhesia, paresthesia at application site
Respirousy: admin, dysposa, layngiama, layngiist, playngiist

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Respirousy: admin, dysposa, layngiistan, layngiist, playngiist

Respirousy: admin, dysposa, layngiist

Respirousy: admin, dyspo

7 DRUG INTERACTIONS

Table 2: Clinically Significant Drug Interactions with Diclofe

Drugs That Interfere with Hemostasis
Clinical Import Dictofenac and anticoagularis such as warfarin have a synergistic effect on bleeding. The concominant use of dictofenac and anticoagularis have an increased risk of serious bleeding compared to the use of either drug alone.
Serotonin release by platelets plays an important role in hemisstasis. Case- control and cohort epidemiological studies showed that concomitant use of drugs that interfere with serotonin reuptake and an NSAID may potentiate the risk of bleeding more than an NSAID alone.
Intervention Monitor patients with concomitant use of dictofenax codium topical solution with anticoagulants (e.g., warfarin), antiplatelet agents (e.g., aspirin), selective serotonin reuptake inhibitors (SSRIs), and serotonin norepimephrine recuptake inhibitors (SNRIs) for signs of bleeding [see Warrings and Precautions (5.11)]
Aspirin
Elinical Impact: Controlled clinical studies showed that the concomitant use of NSAIDs and analgesic doses of aspirin ones produce any greater therapeutic effect than the use of NSAIDs alone. In a clinical study, the concomitant use of an NSAID and aspirin was associated with a significantly increased incidence of GI adverse reactions as compared to use of NSAID alone [see Warnings and Precautions (5.2)
Intervention Concomitant use of dictofenae sodium topical solution and analgesic doses of aspirin is not generally recommended because of the increased risk of bleeding [see Warnings and Precautions (5.11)]. Dictofenae sodium topical solution is not a substitute for low dose aspirin for cardiovascular protection.
ACE inhibitors, Angiotensin Receptor Blockers, and Beta-Blockers
Clinical Impact: NSAIDs may diminish the antihypertensive effect of angiotensin converting enzyme (ACE) inhibitors, angiotensin receptor blockers (ARBs), or beta-blockers (including propramolol).
In patients who are elderly, volume-depleted (including those on diuretic therapy), or have renal impairment, co-administration of an NSAID with ACE inhibitors or ARBs may result in deterioration of renal function, including possible acute renal failure. These effects are usually reversible.
Intervention: During concomitant use of diclofenax sodium topical solution and ACE-inhibitors, ARBs, or beta-blockers, monitor blood pressure to ensure that the desired blood pressure is obtained.
During concomitant use of dictofenac sodium topical solution and ACE-inhibitors or ARBs in patients who are elderly, volume-depleted, or have impaired renal function, monitor for signs of worsening renal function [see Warnings and Precautions(5.6)] When these drugs are administered concomitantly, patients should be adequately hydrated. Assess renal function at the beginning of the
concominant treatment and periodically thereafter.
Diuretics
Clinical Import: Clinical studies, as well as post-marketing observations, showed that NSAIDs reduced the natriuretic effect of loop diuretics (e.g., furosemide) and thiazide diuretics in some patients. This effect has been attributed to the NSAID inhibition of renal prostaglandin synthesis.
Intervention: During concomitant use of dictofenac sodium topical solution with discretics, observe patients for signs of worsening renal function, in addition to assuring discretic efficacy including antihypertensive effects [see Warnings and Precautions (5.6)].
Digoxin
Clinical Impact; The concomitant use of dictoferace with digoxin has been reported to increase the serum concentration and prolong the half-life digoxin.

NSAIDs and Salicylates splaces.

Constitute use of diclofence with other NSAIDs or calicylanes (e.g., diffunical, scluduse) prevaes the risk of GI tasking, validation or no increase in efficacy [see Wornings and Precautions (5.2)]. Concomitant use of oral NSAIDs with diclofence sodium topical solution has been evaluated in one Phase 3 controlled rial and in combination with oral diclofence and prevae the controlled risks and in combination with oral diclofence and prevae and the results and the r

er concomitant use of diclofesux sodium topical solution and pemetrexed may increase the risk of pemetrexed-associated myelosuppression, renal, and Gloxicity (see the pemetrexed prescribing information).

Thiring convenignat use of diclofesux sodium tonical solution and pemetrexed, in patients with renal impairment whose creating clearance ranges from 45 to 79 mL/min, monitor for myelosuppression, renal. (SAIDs with short elimination half-lives (e.g., diclofenuc, indomethacin) should be avoided for a period of two days before, the day of, and two days following administration pemetrexed.

in the absence of data regarding potential interaction between pemetrexed and NSAIDs with longer half-lives 9 e.g., meloxicam, nabumetone), patients taking these NSAIDs should interrupt dosing for at least five days before, the day of, and two days follows

8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy

Pregnancy Category C prior to 30 weeks gestation; Category D starting 30 weeks gestation

NAS. ACMINIST.

Use of NSAIDs, including diclofenac sodium topical solution, during the third trimester of pregnancy increases the risk of premature closure of the fetal ducturs arteriosus. Avoid use of maids, including diclofenac sodium topical solution, in pregnant women starting at 30 weeks of gestation (third trimester).

timester). There are no adequate and well-controlled studies of dictofense codium injectal solution in pregnat womens that from the controlled studies of dictofense codium injectal solution in pregnat women. Data from observational studies regarding potential enhyrolectal risks of NSAD bee in women in the first or second timesters of pregnancy are incordiative. In the general U.S. population, all critically recognized prognation, angualized of ding exposure, have background an of 24-di tor controlled to the controlled prognation of the controlled to the controlled

post-implantation loss. <u>Clinical Considerations</u>

Labor or Delivery

There are no studies on the effects of dictofenac sodium topical solution during labor or delivery. In airmal studies, NSAIDS, including dictofenac, inhibit prostug landin synthesis, cause delayed parturition, and increase the incidence of stillbirth.

Animal data. Reproductive and developmental studies in animals demonstrated that diclofrence sodium administration during organogenesis did not produce seranogeneity despite the induction of material toxicity and metal musicity and metal and dones up at 30 mg/dapt (approximately 10 sliems the maximum commended dones up at 10 mg/dapt (approximately 10 sliems the maximum commended (ISAA) comparison), and in rate and rabbits at oral doses up to 10 mg/dapt (approximately 10 sliems). The comparison of the comparison

In rats, maternally toxic doses of diclofenac were associated with dystocia, prolonged gesta reduced fetal weights and growth, and reduced fetal survival.

Risk Summery.

Based on available data, dictofenace may be present in human milk. The developmental and health benefits of breastfeeding should be considered along with the multer's clinical need for CATAFLAM and any potential adverse effects on the breastfed infant from the CATAFLAM or from the underlying maternal

Data

One woman readed orally with a dictofenac salt, 150 mg/day, bad a milk dictofenac level of 100 mg/da. One woman readed to an infant door of about 0.03 mg/dg/day. Dictofenac was not describble in breast milk in 12 common using dictofence (after either 100 mg/day orally for 7 days or a single 50 mg intramascular doos administered in the immediate postpartum period).

8.3 Females and Males of Reproductive Potential

B. J Femders and Males of keprotus.wer versions infertility.

Females

Based on the mechanism of action, the use of prostuglandio-mediated NSAIDS, including dichofenus sodium impical solution, may delay or prevent repture of ovarian follicles, which has been associated with reversible inferrilly in some vorsion. Published animal substacks have shown that administration or required for ovalation. Small studies in women treated with NSAIDs have also shown a reversible desky in ovalation. Consider withdrawal on SSAIDs, including cloffense sodium points also shown in women who have difficulties conceiving or who are undergoing investigation of infertility.

8.4 Pediatric Use

Safety and effectiveness in pediatric patients have not been established.

8.5 Geriatric Use

8.5 Geriards Use
Ellerly patients, compared to younger patients, are a greater risk for NSAID-associated serious cardiovascular, gastroinestinal, auditor renal adverse reactions. If the articipated benefit for the effectly patient conversigh benefit per potential risks, such soliting at the low end of the design grang, and morisor patients for adverse effects (see Womings and Percuntation S.G. \$2, 23, 55, 6, 130).
On the 911 patients reacted with discletenes associating pical solution is seven controlled, Phase 3 clinical local controlled of the 912 patients reacted with discletenes of adverse events. Of the 793 patients reacted with discletenes sodium topical solution in one open labelled safety mid. 334 subjects were 65 years of gas and/or including 1070 subjects 75 and over. There was no difference in the incidence of adverse events with long-term exposure to discletenes sodium topical solution for this effect per population.

10 OVERDOSAGE
Symptoms following scure NSAID overdosages have been typically limited to lethargy, drowsiness, nausea, voniting, and epigastric pain, which have been generally reversible with supportive care. Gastroinestiall bleeding has occurred Hypertension, acte renal failure, respiratory depression, and coma have occurred, but were rare. [see Wornings and Precountions (5.1, 5.2, 5.4, 5.6)].

com have occurred, but were rare. Jew Warnings and Percentions (5.1, 5.2, 5.4, 5.6). Manage patiess with symptomical and spaperior care following an 8NSIID overdroage. There are no specific antidores, Emesis is not recommended due to a possibility of angiration and subsequent reprintancy irritation by DMOS contained in disclorence solution regions do sultons. Consider activated charcoal (60 to 100 grams in adults, 1 to 2 grams per lay of body weight in pediatric patients) and/or constitution of the co

11 DESCRIPTION

ILIESAMPTION
Dictorieus sodium ropical solution comains 1.5% w/w dictoferue sodium, a bernereacetic acid derivative that is a monteroidal and artifatimamony dung (RNAID), designated chericality a 24(2,6 derivative that is a monteroidal and artifatimamony dung (RNAID), designated chericality a 24(2,6 crystallite provoted that is freely-solubile in memband, solubile in incloch, slightly soluble in accente and sparingly soluble in water. The molecular weight is 318.4 hs molecular formals is a compared to the solution of the

Each 1 ml. of solution contains 16.05 mg of diclofenac sodium.

The inactive ingredients in diclofenac sodium topical solution include: dimethyl sulfoxide USP (DMSO, 45.5% w/w), propylene glycol, alcohol, glycerin and purified water.

12 CLINICAL PHARMACOLOGY

12.1 Mechanism of Action
Diclofene has analysis, anti-inflammony, and antipyretic properties.
Diclofene has analysis, anti-inflammony, and antipyretic properties.
The mechanism of action of diclofene sodium topical solution, like that of other NSAIDs, is not completely understood but involves inhibition of cyclosoxygenuse (COX-1 and COX-2)
Diclofene is a post enithibitor of prostagalinal synthesis in twice. Diclofenee concentrations reached during thereps have produced in vivo effects. Prostagalization sensitize afferent areves and potentiate the action of trachybian in inducing point a instant models. Prostagalization are evidents or inflammation. But the action of the production of prostagalization synthesis, its mode of action may be due to a decrease of prostagalization in preplaced in a contraction.

12.3 Pharmacokinetics

After topical administration to healthy human volunteers of single and multiple maximum doses of diclofener sodium topical solution, 40 drops (approximately 1.2 m.) to each kere (80 drops total dose), the following diclofenes pharmacokinetic parameters were obtained; (see Table 2.0).

Table 2: Single-Dose (80 drops) and Multiple Dose (80 drops four times daily for 7 days) diclofenac sodium topical solution Pharmacokinetic Parameters

Pharmacokinetic Parameters	Diclofenac sodium		
	Normal Adults [N=18] (Age: 18-55 years)	Normal Adults [N=19] (Age: 18-55 years)	
	Single Dose	Multiple Dose Four times daily for 7 days	
AUC0-t	177.5 ± 72.6 ng.h/ml.	695.4 ± 348.9 ng.h/mL	
AUC0-inf	196.3 ± 68.5 ng.h/mL	745.2 ± 374.7 ng.h/mL	
Plasma Cmax	8.1 ± 5.9 ng/mL	19.4 ± 9.3 ng/mL	
Plasma Tmax (h)	11.0 ± 6.4	4.0 ± 6.5	
Plasma t1/2 (h)	36.7 ± 20.8	79.0 ± 38.1	
Kel (h-1)	0.024 ± 0.010	0.011 ± 0.004	
CL/F (L/h)	244.7 ± 84.71		

Absorption
Dictofeme systemic exposure from dictoferace sodium topical solution application (4 times daily for 1 week) was approximately 13 of the dictofemac systemic exposure from the Soluzue (dictofemac inpical goil application (bive daily for a veek).
Distribution
Dictofemac is more than 99% bound to human serum proteins, primarily to albumin.
Dictofemac is more than 99% bound to human serum proteins, primarily to albumin.
Dictofemac fiftines into and out of the synovial fluid. Diffication into the joint coccurs when plasma levels are higher than those in the synovial fluid after which the process reverses and synovial fluid levels are higher than plasma levels. It is not known whether diffusion into the joint plays a role in the effectiveness of deloferace.

dictofema: metabolite, 4'-hydroxy-dictofema;, has very weak pharmacologic activity. The formation of 4'-hydroxy dictofema: is primarily mediated by CPYZC9. Both dictofema: and its oxidative metabolites undergo glacuromidation or auditation of lollwed by bilary secretion. Avglique unoridation mediated by UCT2B7 and oxidation mediated by CPYZC8 may also play a role in dictofema: metabolism. CYP3A4 is responsible for the formation of minor metabolites. S-hydroxy and 3'-hydroxy-dictofema.

responsions for the formation of mator measonises, 3-nytroxy and a 3-nytroxy-decident Exerction

Diclofence is eliminated through metabolism and subolities, and adjutation of the sufficient of the sufficient of the metabolities.

Little or no free unchanged diclofence is excreted in the urine.

Specific Populations

Pediatric: The pharmacokinetics of diclofenac sodium topical solution has not been pediatric patients.

Race: Pharmacokinetic differences due to race have not been studied.

Drug Interaction Studies

Appin: When ASAIDs were administered with aspirin, the protein binding of NSAIDs were although the clearance of free NSAID was not altered. The clinical significance of this internot known. See Table 1 for clinically significant drug interactions of NSAIDs with aspirin [se Interactions (7)].

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility

Carcinograciny studies in mice and rate administered diclofenac sodium as a dietary constituent. for 2 years resulted inno significant increases in tumor incidence at done up to 2 mg/kg/day corresponding to approximately 3.52 and 6.74 fold (most and rat, respectively) of the maximum; recommended human topical dones (MRHD) of diclofenac sodium topical solution (based on apparer biovasilability and body arrivariate area comparations). In a deemal carcinogracinity study conducted in albito mice, daily point applications of diclofenac sodium for two years at concentrations up to 0.035% diclofenac sodium (at 3-fold bower diclofenac sodium (corresponding that the property of the concentration than present in diclofenac sodium topical solution) did not increase recoplasm interleteer.

In a photococarcinogenicity study conducted in hairless mice, topical application of diclofenac sodium at doses up to 0.035% diclofenac sodium (a 43-fold lower diclofenac sodium concentration than present indiclofenac sodium topical solution) resulted in an earlier median time of onset of tumors.

intuit streets, Somminghes, somminghes united in the after the train man to there to manner.

Diclofence was not manageric or classogeric in a battery of genous-ticity tests that included the bacteria reverse mantation assay, in vitto mouse lymphoma point mantation assay, chromosomal abertation studies in Chinese hamster ovarian cells in vitro, and in vivor rat chromosomal abertation assay of bone marrow cells.

Impairment of Fertility

impariments in terminy.

Fertility saidles have not been conducted with diclofene sodium topical solution. Diclofene sodium and administered to make and female rate at droses up to 4 mg/sgday (1.4-fold of the MMID of dicofene) and administered to make and female rate at droses up to 4 mg/sgday (1.4-fold of the MMID of dicofene) affect fertility. Saidles have not been conducted to determine the safety of DMSO on fertility.

13.2 Animal Toxicology and/or Paramacology

13.2 Animal Toxico legy and/or Pharmacology

Custic Effects
No adverse effects were observed using indirect ophthalmscopy after multiple-dulty dermal
application to rat for 26 weeks and minings for 27 weeks of DMSO at wice the concentration found i
arbitis. Along and pig described refractive changes of lens curvature and control filters indicative or
project changes and/or incidences of lens ones one control for the indicative of
project changes and/or incidences of lens ones; in office-coloration when evaluated using till-lamp
biomicroscopy examination, although no ocular absormatilities were observed in thesis modely during
dulty out of ordernal exemines with MSOs (or 8 to 18 minut.)

14 CLINICAL STUDIES

14.1 Pivotal Studies in Osteoarthritis of the Knee

14.1 Protal Studies in Osteoardritis of the Kaee

The use of disclorations condumingoid a solution for the reament of the signs and symptoms of outcomfrists of the face was evaluated in two double-blind controlled trials conducted in the US and Canada, involving patients readed with effortients soldium paties obstitutes a desired of drops four Canada, involving patients readed with effortients soldium paties obstitutes a desired of drops four productions of the control of the contr

Table 3: Change in treatment outcomes after 12 weeks of treatment in one study of efficacy of diclofenac sodium topical soluti

Efficacy Variable	Study I Mean baseline score and mean change in efficacy variables after 12 weeks of treatment				
	Mean Baseline score	Diclofenac sodium topical solution N=154	Topical placebo ¹ N=155	Topical vehicle ² N=16	
WOMAC pain score (Likert 3.1, 0-20)	13	-6.0	-4.7	-4.7	
WOMAC physical function (Likert 3.1, 0-68)	42	-15.7	-12.3	-12.1	
POHA (0-4)	2.3	-1.0	-0.4	-0.6	
placebo formulation includ					

Table 4: Change in treatment outcomes after 12 weeks of treatment in one study of efficacy of Diclofenac sodium topical solution

Efficacy Variable	Study II Mean baseline score and mean change in efficacy variables after 12 weeks of treatment		
	Mean Baseline score	Diclofenac sodium topical solution N=164	Topical vehicle1 N=162
WOMAC pain score (Likert 3.1, 0-20)	13	-5.9	-4.4
WOMAC physical function (Likert 3.1, 0-68)	42	-15.3	-10.3
PGA (0-4)	3.1	-1.3	-1.0

16 HOW SUPPLIED/STORAGE AND HANDLING

Diclofenac sodium topical solution 1.5% w/w. is supplied as a clear, colorless to fairtly pitck-orange solution containing 16.05 mg of diclofenac sodium per ml. of solution, in a white high density polyethylene bottle with a white low-density dropper cap.

NDC Number & Size

NDC # 40032-016-61 150 mL bottle

Store at room temperature 20°C to 25°C (68°F to 77°F); excursions permitted between15°C to 30°C (59°F to 86°F) [See USP Controlled Room Temperature].

17 PATIENT COUNSELING INFORMATION

Advise the patient to read the FDA-approved patient labeling (Medication Guide) and Instructions for Use that accompanies each prescription dispensed, inform patients, families, or their caregivers of the during the course of ongoing the deputy with diclofenes codium topical solution and periodically during the course of ongoing therapy. Cartifornacular Humbholic Events.

<u>Collimorational Formitions Levens</u> of cardiovacular fromthodic events, including chest pairs. Abrito patients to be alter for the symptom of cardiovacular fromthodic events, including chest pairs are provided immediately for liverings and Procuration (C.I).

Garactionateristical Beneficial Ulcaration, and Perforation

Advise patients to report symptom of ulcaration and bleeding, including epigantic pairs dyspepsis, memory and control of the collection of th

to floreung peer the impact of the Mental State of the Mental Stat

warming and reconsions (2.53).

Amphylactic Reactions

Inform patients of the signs of an anaphylactic reaction (e.g. difficulty breathing, swelling of the face or throat). Instruct patients to seek immediate emergency help if these occur face Contraindications (4) and Warmings and Percausions (2.73).

Advise patients to stop diclofenac sodium topical solution immediately if they develop any type of generalized rash and contact their physicians as soon as possible.

generatured rast and contact metr physicians as soon as possione.

Femile Fertility

Advise femiles of reproductive potential who desire pregnancy that NSAIDs, including diclofenac
sodium topical solution, may be associated with a reversible delay in ovulation [see Use in Specific
Populations (6.3). Fetal Toxicity

Fixed Loxicity

Inform pregnant women to avoid use of dicloferac sodium topical solution and other NSAIDs starting at 30 weeks gestation because of the risk of the premare closing of the feed dactor arterious [see Warnings and Precursion [5,10] and their in Specific Peoplations [6,12].

Avoid Concomitant Lie of NSAIDs

Inform patients that reconcomitant use of dicloferac sodium topical solution with other NSAIDs or salicylates (e.g., diffusional, salsabale) is not recommended due to the interested risk of gastroinstead to toxicity, and little or so increase in efficiency lew Warnings and Prescutions [6,2] and Daron Interestinal Cyf), Allert patients that NSAIDs may be present in "over the counter" medications for treatment of colds, fewer, or intomasts.

Use of NSAIDS and Low-Dose Aspirin

Inform patients not to use low-dose aspirin concomitantly with diclofenac sodium topical solution until they talk to their healthcare provider [see Drug Interactions (7)].

mey units to mer neatmenter provincer (see Liniug interactions (y)).

Fige Expossure

Instruct patients to avoid contact of diclofenae sodium topical solution with the eyes and mucosa.

Arbaycian if irritation persists for more than an hour.

Prevention of Secondary Exposure Instruct patients to avoid skin-to-skin contact between other people and the knee(s) to which diclofenac sodium topical solution was applied until the knee(s) is completely dry.

Application Site Reactions Diclofence sodium topical solution can cause a localized skin reaction at the application site. Advise patients to contact their physicians as soon as possible if they develop any type of localized application site rash.

- star each.

 Securial Application Internation.

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 Intelligence of the property of the propert
- ents to minimize or avoid exposure of treated knee(s) to natural or artificial sunlight

Novel Laboratories, Inc Somerset, NJ 08873 Pl0166100102

Rev. 05/2016

Serv. Use22010.

Medication Guide for Nonstroidal Anti-inflammatory Drugs (NSAIDs)

What is the most important information I should know about medicines called Nonstroidal Antiinflammantary Drugs (NSAIDs)?

NSAIDs can cause verinos side effects, including:

"NSAIDs can cause verinos side effects, including:

"with longer use of NSAID medicines.

"with longer use of NSAID medicines.

"with longer use of NSAID medicines.

"with home board discourse.

Do not take NSAIDs right before or after a heart surgery called a "coronary artery bypass graft (CABG)."

(CABG).*

Avoid taking NSAIDs after a recent heart attack, unless your healthcare provider tells you to.

You take NSAIDs after a recent heart attack if you take NSAIDs after a recent heart attack.

- Increased risk of bleeding, ulcers, and tears (perforation) of the esophagus (tube leading from the mouth to the stomach), stomach and intestines:

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 during the squipom of the stomach and stress the squipom of the squipom

- that may came death
 The first of griding ancher or bleeding increases with:
 past lations yet strands to the control or intential bleeding with use of NSAIDs
 taking medicines called "corticoateroids", "anticoagulans", "SSRIs", or "SNRIs"
 increasing doses of NSAIDs
 longer use of NSAIDs
 samking
 other strands of the control of the control

NSAID medicines should only be used:

• exactly as prescribed

• at the lowest dose possible for your treatment

• for the shortest time needed

What are NSAIDs?

What are NSAIDs?

NSAIDs are used to reed jain and reduces, swelling, and heat (inflammation) from medical condition

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NSAIDs.

NSAIDs.

NSAIDs.

If you have had an asthmat attack, hives, or other allergic reaction with aspirin or any other NSAIDs.

if you have had an asthmat attack, hives, or other allergic reaction with aspirin or any other NSAIDs.

- Before taking NSAIDS, tell your healthcare provider about all of your medical conditions, including aff-your law of the problem. I have liver kindled problem. I have liver kindled problem of the proble

are breastfeeding or plane to reast feed.
The your healthcarp provider about a fit the medicine, you take, bededing prescription or over-the-counter medicines, viamins or herbal supplements. NSAIDs and some other medicines contained to the provider of the provider

Get emergency bler jitht away if you get any of the following symptoms:

• shortness of breath or trouble breathing
• chest pain
• weakers in one part or side of your body
• sturred speech
• swelling of the face or throat

- a welling of the face or throat steps to the state of the state of the following symptoms:
- names
- more eiter of westler than usual
- diarrhes
- diarrhes
- was waiton eyes look yellow
- insignation or stometh pain
- (floiding symptoms)
- there is blood in your bowel movement or it is black and saicky like tar
- sharing to off blismers with fever
- swelling of the arms, legs, hands and feet

If you take too much of your NSAID, call your healthcare provider or get medical help right away. These are not all the possible side effects of NSAIDs. For more information, ask your healthcare provider or pharmacist about NSAIDs.

Call your doctor for medical advice about side effects. You may report side effects to FDA at 1-800-FDA-1-088.

- FIAT-1000.

 Aspirin is an NSAID but it does not increase the chance of a heart attack. Aspirin can cause blee
 Aspirin is an NSAID but it does not increase the chance of a heart attack. Aspirin can cause blee
 in the briat, touchen, and intensities. Aspirin can also cause utlerers in the stomech and intensities.
 Some NSAIDs are sold in lower doese without a precription (over-the counter/NSAID to your
 healthcan provider before using over-the counter/NSAID or more than 10 days.

General information about the safe and effective use of NSAIDs

Medicines are sometimes prescribed for purposes other than those listed in a Medication Guide. Do not use NSAIDs for a condition for which it was not prescribed. Do not give NSAIDs to other people, even if they have the same symptoms that you have. It may harm they.

event if they have the same yangumon that you have. It may harm them.

If you would like more information about NSLDs, talk with you settlather provider. You can ank your palarmacis to re-betchere provider for information about NSAIDs that is written for health your plearmacis to re-betchere provider for information about NSAIDs that is written for health your pleasance of the provider of the providers of the p

Important: For use on the skin only (topical). Do not get diclofenac sodium topical solution in your eyes, nose or mouth.

- note or trouts

 Apply dicloferes sodium topical solution exactly any our healthcare provider tells you. Talk with your healthcare provider tells you. Talk with your healthcare provider or pharmacist if you are not sure.

 Only use dicloferes sodium topical solution to treat pain from onsecuritritis in your leave or keees.

 Apply dicloferes sodium topical solution to real pain from the topical solution to real pain from the pain the pain the pain from the
- rasnes.

 Use diclofenac sodium topical solution 4 times each day on your knee or knees as prescribed.

 Your total dose for each knee is 40 drops of diclofenac sodium topical solution, each time you use

If you get diclofenac sodium topical solution in your eyes, rinse your eyes right away with water or saline. Call your healthcare provider if your eyes are irritated for more than one hour.

Steps for using dichefence sodium topical solutions:
Step 1. Wish your hands with soap and water before applying dichefence sodium topical solution
Step 2. But diverge of clicifence sodium topical solution either on your hand or directly on your large
(see Figure A)

Figure A





Step 3. Spread diclofenac sodium topical solution evenly on the front, back and sides of your knee (see Figures B and C). Repeat steps 2 and 3, three times so that your knee is complexely covered with a total of 40 drops of diclofenac sodium topical solution.



Step 4. If your healthcare provider has prescribed dicloferac sodium topical solution for both larges, repeat steps 2 and 3 for the other large.

After you use diclofenac sodium topical solution:

Wash your hands with soap and water right away after applying diclofenac sodium topical solution

- Wesh your hands with scape and water right sevey after applying dicioferne: sodium topical solution Dos not:

 touch the treated large or allow another person to touch the large treated with dicioferne: sodium topical solution multi your keep is completely dry.
 covery your large with clothing until your large is completely dry.
 covery your large with clothing until your large is completely dry.
 covery your large with clothing until your large is completely dry.
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How should I store diclofenac sodium topical solution?

• Store diclofenac sodium topical solution at room temperature between 68°F to 77°F (20°C to 25°C).

PACKAGE LABEL.PRINCIPAL DISPLAY PANEL

Container Label - 150 mL



Carton Label





Revised: 6/2016