CENTER FOR DRUG EVALUATION AND RESEARCH

APPLICATION NUMBER: 75-138

APPROVED DRAFT LABELING





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VERAPAMIL HYDROCHLORIDE Extended-release

Capsules 120 mg, 180 mg and 240 mg B only

<u>b</u> only BESCERPTOR: Verapamil hydrochloride interdender-resease is a calcum ion influs into antaganist). Verapamil hydro-choride critenese a svalable for oral administration as a 120 mg hard gelatin capsule and a 240 m



. HW. 431 07 Chemical name: £1,5-1(1,4-Dimeth-oxyphenethyll.methylamine ji 2-13,4-dimethoryphanethyll.a-thoprophylleroni-tike noorhygraphidu... Verapamil hydrochlorid2Ts an almost white, crysparing (Dimidu...paratic ally method out) mithe allign lass, it is sol-uble in water, chloruton a 300 methodu. de is nel structu to other cardinactive drugs. ion to verapamil he nil hydrochtoride extended

In addition to verspamil hydrochow-ide, verspamil hydrochowie enclode-nielsze capaules contain the following unactive igrouters: announcem hydra-uia. (Io aluminum lake, diboti saksatz, dethyl pithalaite, erthyleniulus, TDAC blue no; 2 aluminum lake, fold aluminum lake, fold innuum lake, fold aluminum disk, TDAC fold aluminum lake, fold aluminum drumpropi methyleniulus, fold aluminum drumpropi methyleniulus, fold aluminum drumpropi methyleniulus, fold aluminum schody, mandotexin, methyleniulus, fold plaminuschiz, fold aluminum lake, fold aluminum drumpropi methyleniulus, fold aluminum schody, fandotexin, methyleniulus, fold aluminum plaminuschizal glaze, polytimylenie gly alcohol, sinkon dioxide, sodium lawyd alcohol, sinkon dioxide, sodium lawyd alcohol sinkon dioxide, sodium lawyd blach ar catalum io antagonisi) which coms om edit anibioto filow chaned blocher o catalum ion catalum a-uotati si obaracioge effects by mod-ulating the mitha si sina catalum a andothmusch as well as in conducties innead musch as well as in conducties howeven o patients with sck sinas per terrer with sinas righting ta jan-

arrest or sin-ar block can oatnal block. Atric estral block. Atrioventricular block can occur in patients without preexisting conduction defects. (See WARNINGS) Verapamil hydrochlonde does not alter the normal atrial action potential or in-traventricular conduction time, but de-presses amplitude, generits of general 10

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CUBICAL PRARMACOLDEY: Verapamit hydrochlonde extended-release is a cal-cium ion influx inhubitor (slow channel blocker or calcium ion antagonist) which armacologic effects by mod-influx of ionic calcium a-il membrane of the arteriat uscle as well as

Ah muscle as well as in conductile contractile myocardial cells, armal sinus rhythm is usually not cled by verapamil hydrochloride, ver in patients with sick sinus syn-e, verapamil hydrochloride may inentricular block can athal action potential or in-lar conduction time, but de-plitude, velocity of depolar-conduction in depolarof Derived of accessory population and many contrast of accessory population and accessory population because internetiation and accessory and accessory and patterns and a coexisting accessory and patterns and a coexisting accessory and patterns and accessing accessory and patterns polonoming administration of ver-apannii. (See WARINGS.) Verspannii hydrochlonde base anesthere antegrade eth

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Patients and a coexisting accessory AV pathway following administration of ver-asamii, ICee WARNINGS. Urapaamii hydrochlorde has a local of prezane on an extri ut 1,6 hines that of prezane on an extri ut 1,6 hines that of prezane on an extri ut 1,6 hines that and known whether hirs action is impor-tant at the dows avoid has a local antitypertensive effects by decreasing and the total second pression and reduc-diating peripheral anteriotes and reduc-diating peripheral anteriotes and reduc-diations, mere than 90% of therabatism. With the unemediat-release torburd-itons, mere does at absorbed, and peak plasm concentrations and reduc-solute bioavariability angles from 20% to 35%. Choral accusation the ab-solute bioavariability angles reported accusanally. A nomineral correlation of the relignest recommended does (120 mg every 6 hour) i sainten in hydrochloride does admark by a base reported accusanally. A nomineral correlation between the verspanni hydrochloride does admark does exist. stered and verapamil plas-

evers does exist. Amng untual does tritation with ver-mal a relationship exists between ver-uil planan a concentrations and the gation of the FR interval. However, it choice administration (his rela-te choice administration (his rela-ionship between survey) and usage and tratific and blood pressure relati-a on been fulfy characterized multiple does network

In a multiple dois pharmacokinetic tidy, peak correctizations for a single tidy, peak correctizations for a single tidy, peak correctizations for a single daily dose of versparal hydrochloride corrections for a single daily dose of versparal hydrochloride corrections in the single daily dose of the conventional immediates recease tables, and the 24 more pair-tops concentrations were appreciately 30% higher: A ta toda daily dose of 240 mg, verspanal hydrochloride corrections in the ALC 24 mg, versparal hydrochloride corrections and the ALC 24 mg, verspanal hydrochloride corrections and the ALC 24 mg, verspanal hydrochloride corrections and the ALC 24 mg, verspanal hydrochloride corrections and 360 mg once daily were compared after relates doses. Her rates in this same study verspanal hydrochloride corrections and 360 mg once daily were compared after relates doses. Her rates in the verspanal hydrochloride corrections are a today correction of the verspanal hydrochloride corrections. The site of the verspanal hydrochloride corrections and 360 mg once daily were compared after and and oncerespanal ALC, for verspanal hydrochloride corrections are to the verspanal hydrochloride corrections. The site of the verspanal hydrochloride correction of the verspanal hydrochloride corrections are to the verspanal hydrochloride correction of the verspanal hydrochloride corrections. All of a site of the verspanal hydrochloride correction of the verspanal hydrochloride corrections and hydrochloride corrections. All of and and and corrections are site of corrections of the verspanal hydrochloride corrections. The total corrections of the verspanal hydrochloride corrections and hydrochloride corrections. All of and and and the verspanal hydrochloride corrections are be down and the verspanal hydrochloride corrections are be down as of the verspanal hydrochloride corrections are be down as of the verspanal h

stored as the beads sprinkled on nuce and as the intact capsule, monstrated in a single-dose, rer study in 32 healthy adults after ratios (switcher) parative ratios (sprinkled/initiati) of parative ratios (sprinkled/initiati) of pamil were 0.95, 1.02, and 1.01 for - Timus, and AUC(0-init) respectively, lar results were observed with rapamit. tune in mach -

werana. centrations (Imax) inchloride extended and to be approxim d-release has mately 7 to 9 · · ·

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Interactions.) Putmonary Function: Verapartil hydro-chloride does not induce bronchocon-striction and hence, does not impair

Alliciton and hence, does not impair ventilatory function. INDICATIONS AND USAGE: Verapamit hy-drochloride extended-release capsules are indicated for the management of es-semial hypertension CONTRAINDICATIONS: Verapamit hydro-chloride in contranamenter.

chlonde is contraindicated in 3 Severe left ventricular dysfunction (See WARNINGS.)

Severe left vertircular dyslunction (See WARNINGS)
 Hypotrenson (less than 50 mm Hg systolic pressure) or cardiogenic shock
 Sick sinus syndrome texcept in par-ferits with a functioning antidical ventricular bacemaker),
 Second - or third-degree AV block texcept in patients with a func-tioning artificial ventricular bacemaker),
 Fatemis with atrial lighter or strain horitation and an accessory by-pass tract (e.g., Wolffact) and com-ditioned barrent, include some maker).
 Fatemis with lattral lighter or strain horitation and an accessory by-normal Sider WARNOS(s)
 Fatemis with lattral lighter or strain thoritations (see WARNOS(s))
 Fatemis with lattral lighters trapping attendar decorton latters aced by this a negative indifuse cifet or which in most patients, is compensated by this attendar decorton latters aced by them vascular resistance) properties without a perfect of ventor patients.

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drugs, detenoration of ventricular tunc-tion may occur, (See PRECAUTIONS: Drug Anteractions.) Philometery Function: Verapami hydro-chloride does not induce bronchocon-striction and hence, does not impair

smicron end function wentilatory function BIDICATIONS AND USAGE: Verapartif hydrochloride extended-release capsules are indicated for the management of essential hypertension CONTRAINDICATIONS: Verapamit hydro

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are indicated for the management of es-sential inpermension CONTRUNDICATIONS: Verapamit Indice-chorders contrandicated in 1. Severe HT vertrocular distinction Ger WRMCPDS3) 2. Hypotension (tess) tran 80 mm Hg stratic pressure) or cardiogene 3. Sek sinus syndhome (tess) in pa-herts with a functioning articular writhscular pacemater) 4. Second: or third-degree AV block (tess) in patients with a func-tioning artificial vertical pace-mater) 5. Pitterts with a functioning articular writhscular pacemater) 5. Pitterts with a functioning artificial writhscular pacemater) 6. Second: or Linitod-enargy of the site of the site of the instruction of the site of the site of the holds are used and the site of the material site of the material site of the site o

Inote interactions with digoxin under PRECAUTOPS) with a space share -Precautops, and a seasing space - space PRECAUTIONS)

Lenson. Elevated tirer Enzymes: Elevations ef transammases with and writhout con-comfant elevations in aliante phos-phatase and birrutin have been report-ed. Such elevations in aliante phos-phatase and birrutin have been report-in the bace of continue disposer reen in the bace of continue disposer reen proven by recubiency, aliad to these had clinical symptoms finalisise, feveri andro rigit upoer quadratin disposer disposer indo the eventions of SGOT, SGPT, and distaine phosphalase, Periodic mersamits in therefore prodent. Accessory Bryass Fract (Worth-Park-times-Wather of learn-Sanong-Levine). Some patients with patorysmal and/or conduction across the accessory path-are developed increased andiregrade conduction across the accessory path-wery oph entricular response or ven-tivular Hollitons after merving uthra-veros erapamil (to dipitah). Athrough a risk of the occurring with a site of the sub-terts increase the sub-tert increase have call organical conduction across the accessory path-are developed increased and levaged-an has not been established, such pa-terts increase on these patients is con-tiand discus and transet birdy-and has not been established, such pa-terts increases the sub-disc dimoversion has been used salety and effectively after call verganamil Anivermitricular Block, the etter of ver-sion, Cardoversion has been used salety and the contexplay the call patient in discus and transet birdy-dia, sometimes accompaned by nodal is correlated with verganamit playsan com-centrations, especially during the cally litation phase of the raup. Higher de-rest all X block-nevers. were infin-uemetid (0.8%) observed.

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Accessory Bypass Tract (Went-Pars-insen/With a close Same J-briefly Some patients with paroxysmal and/or chonic stills futtige a stand both theory stills futtige a stand both theory stills futtige a stand both theory stills of the receiving intra-wenty capit events and the standard stand of the accessory of a standard receiving of a version of the standard standard (See CONTRAMPCCATOS)). Tratament is usually be at read of suce in these sate mits con-texture futtiges and the standard standard (See CONTRAMPCCATOS)). Tratament is usually be at read of suce in these sate mits con-texture (See CONTRAMPCCATOS)). Tratament is usually be at read of suce in these sate mits con-texture (See CONTRAMPCCATOS)). Tratament is usually be at read of the standard standard (See contexture) and contexture in the observed the standard standard of they least to asymptomatic thrat-degrees 10 A conduction and the SA read futtion. All international the standard respectively after care read-sound of the standard protonation is constant with reasoning piosen acon-centrations, expecting during the carbin-degrees 10 A block, however, were infra-degrees 10 A block however is studied at the divised standard state of the par-titution of apoparate therapy disen-ation of apoparate therapy with weapa-mal at desses to 17 20 mg/dg, a variety of serious adverse effects were seen Three patients deen on pulmonary edems; all had severe left ventricular outflow eb-stitution and a past history of left ventrular dysfunction. Egit cher pa-tients had bulmonary edems and/or ser-ent potension: abornar both may and a marked left ventrucular outflow eb-stitution protoges the bayever hypelension in a 31 the B saterist (24 showed be-deverse theory on the savere hypelension in a 16 the B saterist (24 showed bayed event moral to abornary both pairere

DOSAGE) Information for Patients: When the Spinkle method of administration is pre-

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scribed, details of the proper technique should be explained to the parintit. (See DOSAGE AND ADMINISTRUDON) should be explained to the parent. (See DOSACA AND ADARNISTING.DOM Brug theractows: Baro Abarness: Con-comitant intersory with bela-acronerge blockers and verapami may result in additive regative ethers on heart rate. atroventincular conduction, and/or car-diat contractivity. The combination of testinded release verapami and bela-aorenerge blocking agrins has not been ports of excess bradycaria and AN block, including complete heart block, when the combination has been used for block, including complete heart block, when the combination has been used for block, including complete heart block, when the combination has been used for block including complete heart block, when the combination has been used for both pretensive patients. The risk do combined theorem you have and the avandering athal block been only with causion and close monitoring. Asymptomalic bradycardia (36 beatSymm) with a wandering athal pace-direnergic blocker) evelopies and oral version.

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A decrease in metoprolo clearance has been reported when verapamil and metoprolo were administered together. A similar effect has not been observed then verapamil and atendiol are given

Digradized patients has shown off group digradized patients has shown the com-bination to be well tolerated if digram digradized patients has shown the com-bination to be well tolerated if digram digram herels by 50% to 75% comps the first week of therapy, and has can result indigram between the shown of the shown of digram herels by 50% to 75% comps the hist week of therapy, and has can result indigram between the shown of the shown of digram herels are shown of the shown of digram herels are shown of the shown of the teration of the shown of the shown of the net shown of the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the paties of the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained of the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the discontrained on the shown of the shown of the shown here on the shown the shown of the house the of the shown and and phosen shown for the shown and the shown of the shown here on the shown and the shown and shown the shown and discontrained discontrained shown here of the house after weap and dimensional down and the shown after shown and shown the shown after weap and and dimensional down and the shown after when here and dimensional down and the shown after when here and dimensional down and

hous before or 24 bours after verapamil administration. Plesamin and administration Plesamote: A study in healthy volunteers showed that the concomiant administration have addrine effects on myocardial con-tractifup. At conduction, and repolariza-tion. Concomiant therapy with flecal-tion encommant therapy with flecal-ing and variangemin may result in addi-tive negative instructions effect and proton-gation of athrowenthcular conduction. *Ournidone* in a small number of patients with hypertrophy (MSS), concomtant use of verapamil and quint-near resulted in significant hypotension. Until further data are obtained, com-bined therapy of verapamil and quint-

Concentration of the spatial and quint-concentration of spatial hypotension. Until further data are obtained, com-bined therapy of verapami and quint-dine in patients with hypertrophic car-dinomopolity should probably be avoided. The electrophysiological effects of quindine and verapami on AV conduction. There has been a report of increased quindine lev-els during verapami that been given con-comdantly with short- and long-acting infrares. Wrapami has been given con-comdantly with short- and long-acting infrares. Wrapami has been given con-comdantly with short- and long-acting infrares. Wrapami has been found in the significantly mithed etanal elemination resulting in elevated blod ethanol con-resulting in elevated blod ethanol con-resulting in elevated blod ethanol con-comdantistation of verapami and herapami Aveabadi. Verapami, has been found to significantly mithed etanal elemination resulting in elevated blod ethanol con-centrations that may prologi the initia-cating effects of accodo. [See CLORCAL Metabotism]. *There*, Aspino. In a few reported cases, coadministration of verapami and has seen in has led to other studied Varable results on clearance have been obtained in acute studies of healthy volunteers; clearance af verapami as setther reduced our changed.

Ethum Pharmacoanetic and pharma-communic unreactions between pail wer-optimiliand lithium have been reported The former may result in a lowering of serum lithium levels in patientis recen-ing chronic stable carl lithium therapy. The latter may result in an increased sensitivity to the effects of lithium Pa-tentis receiving both drugs must be monitored carefully. Carbamazepine sode effects such as during combine Herapy This support dure carbamazepine sode effects such as douboan hedden. Januar durizress

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Henning at Letting at the protocome the instance cating effects of excited Gae CLBCAL PARABACCOCCY: Pharmacobination and Metabolism.)
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Chasts The placents barrer and can be detected on unbited area blood at deliv-ery. Labor and Delivery: It is and known whether the use of verapamil during labor or delivery has unmediate or de-laved adverse effects and the fets, or whether is prolong is the duration of labor or increases the need to increase bloom or other obsterior, minerention. Such ad-verse obsterior, minerention. Such ad-verse obsterior, minerention is burne in the interastme, despite a long history of the effects are not been in the users in the transmit infortu-known in such ad-to fract premature labor. Marting Moderniers, Verapamil is excited in adverse accessions in oursing about de dis-tron weapamil, nusures about de dis-terning whole verapamil is adminis-tered.

tered, Pediatric Das: Safety and efficacy of Pediatric Das: Safety and efficacy of verapamil in pediatric patients below the age of 18 years have not been estab-lished.

are of 13 years have not been estab-band. Animal Pharmacology and/or Animal Tockenery: In chrone animal tourchop tockenery: In chrone animal tourchop and/or subure him changes and 30 mcAr(4704) or greater and trans 130 mcAr(4704) or greater and trans 140 mcAr(4704) or greater and the cataracts at 625 mcAr(4704) or greater and has not been reported on man. Apversar europment of cataracts mith appaced europmic mous adverse mith appaced europmic moust of the rections are europmic moust of the free mith appaced on the frage and the level of the appendix of sizes and the regimmended on total and wenticular ensores. Weak, and fapot venticular ensores weater with the model for the appendix of the resonance of the appendix of the appendix of the resonance of the appendix of the appendix of the resonance of the appendix of the appendix of the resonance of the appendix of the appendix of the resonance of the appendix of the appendix of the resonance of the appendix of the appendix of the resonance of the appendix of the resonance of the appendix of the resonance of the appendix of the appendix of the appendix of the resonance of the appendix of the appendix of the appendix of the appendix of the resonance of the appendix of the appendix of the appendix of the resonance of the appendix of the appendix

hi hydrochionde therapy is initiated with spward dose titration within the
acommended single and total deily tose. See WARNINGS for discussion of
east failure, hypotension, elevated liver mymes, AV block, and rapid ventricular
esponse. Reversible (upon discontinua- tion of verapamil) non-obstructive, para-
the items has been infrequently reported
in association with the use of weapanil. In clinical mais menhing 265 hyper-
tensive patients on verapamil hydro- chloride extended-release for greater
than 1 week the following adverse reac- tions were reported in greater than 1%

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I DE MARINE	
	7,4%
	5.3%
Dizziness	4.2%
Letharey	3.2%
Dyspepsia	2.5%
Rash	1.4%
Anile Edenia	1.4%
	14%
Sleep Disturbance	
Myatgia	14
In clinical trails of other fo	Prolations
of verapamil hydrochloride	(N=4,954)
the following reactions have	n berrucco
rates preater than 1%:	
Constipation	7.3%
Dizziness	3.3%
Navsca	2.7%
	2.5%
Hypotension	
Edema	1.97
Headache	2.2%
Rash	1.2%
CHF/Putmonary Edema	1.8%
fatigue	1.7%
Bradycandia	-
(HR<50/min)	
	1.4%

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Biadycardia (HR < 50/min) 1.4% AV block 10 total 1".2", 3" 1.2% 2" and 3" 0.8% Flushing 0.5% Elevated time Enymes issee WARNINGS) In chineal trais related to the control of ventricular response in digitalized pattents who ad strail bitmiliation or atrial flutter, ventricular rate before SO/min at rest occurred in 15% of pa-tients and asymptomatic hypotension occurred in 5% of patients. The following ractions, recorded in 1% of tess of patients, marketing stop-inence) where a causal relationship is uncertaint they are listed to alert the physican to a possible relationship Cardiovacularia angina pectors, a troventricular dissociation, chest pain (Eudocation, mycardial infar-tion, palpitations, purputa (vasculi-to), spatrometstrail distress, gm-proal hyperplasia Herrice and lymphatic ecohymosis of brusing. Rervens System: creationasis parestissis, sporthetic symptoms, thalwess, somonderme, Sie anthraigs and rash, examberna, hair loss, hyperheatasis, marcular, servating, uticana, Steven-schorsson produs, expension for the symptoms, hair loss, hyperheatasis, impleme.

tus Urogental: gynecomastia, impotence, mcreased unnation, spotty menstrua-tion,

et et Acute Cardiovascular Ad-Instance of Action Endowscelar Ad-error Rescions. The Instancey of Lan-dovascular adverse reactions which re-were hypotension complete Ad-based and the instance of the instance with their instinent is limited. Whenever severe hypotension complete Ad-based additional additional additional reasonal. The appropriate emergency meta-anit. The wand forsets of a calci-um placental (10% satisfies) of a calci-and placentaria (10% satisfies) of a calci-and based and a calcian more than mini-netizational based areas-satisfies) addresses (10% satisfies) of a calci-and based addresses (10% satisfies) of a calciant (10% satisfies) of a calci-based be used (10% satisfies) of a calci-and (10% satisfies) of a calciant (10% satisfies) of satisfies)

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nucls, proteably uncer continuous nes-platicar, Reported effects network expo-barsous, brokperdie, cardiac conduction defects, antyfrithmis, hypogrypherema, and decreased menial status. In addition, then have been librarium response of errapa-mil (ao th approximately 2 g). In accline everticage, gastimutesti nail event cardinal lenge evertices of error-end (accum, enorge) (Le. accorden-end (accum, enorge) (Le. accorden-ter use antial) (Fractoro) (a diratione le-cam emor responsive) (Dis traitment when the bineris forcered large doses (close to) granhour for more than (24 hours) of cardium chloride, Califum chloride is preferred to califum gluco-thourde is centered should be han-dial dynet usual measures: anticulaing cardiopulinnary resuscitation. Yerapa-mil cannot be removed 3 himms one cali-um centoure. Asynobie should be hand hydrochloride extender-release streadal hydrochloride extender-release streadal hydrochloride extender-release streadal fably force of the stread frances days in the meaning. How antihyperiensive a disele-tions at the mark and incore days in the meaning. How antihyperiensive attender-ters and mark are encored by the stread released to therapevic efficacy and salety released to therapevic efficacy and salety released an therapevic efficacy and salety released an therapevic efficacy and salety released to the streaded release released re-isonset to verapamil (e.g. edeeh, smail gained and the accoredit within the linst week of

dosing. The anumpertainsive effects on veraparalit hydrochloride estendeour-lakas are evident within the first week of herapy. If adequate response is not obtained with 120 mg of veraparalit hidrochloride estendeo-retase, the dose may be titrat-ed upward in the holmoung mannes: (a) 180 mg in the morning. (b) 240 mg in the morning (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the c) 360 mg in the set (c) 360 mg in the se lease capsule is not recommended. HOW SUPPLIED, Verapamil Hydrochloride Estended-release Capsules, are avail-able in 120 mg, 180 mg and 240 mg capsulas.

Litencied orietase Cassules, are available in 120 mg. 180 mg and 240 mg capsules in 120 mg. 180 mg and 240 mg capsules in 120 mg. 180 mg and 240 mg capsules in 120 mg. 180 mg and 240 mg capsules in the borsh pere obsolute 50 mg and in the set available for the set



Mulan Pharmaceuticals Inc. Morgantown, WV 26505 REVISED DECEMBER 1998 CVERER R2 2