6.7.16 FRONT SIDE

350*x***520***mm* (36*x*35*mm*)

mm 520

		HIGHLIGHTS OF PRESCRIBING INFORMATION	DOSAGE FORMS AND STRENGTHSDOSAGE FORMS AND STRENGTHS	FULL PRESCRIBING INFORM	ATION					herapy, dosing can start at 45	5 mg/kg/day and increase	Table 7: Adverse reactions occurring in \ge 1% of deferipron	e-treated patients with thalasse
		These highlights do not include all the information needed to use	 Tablets (three times a day): 1,000 mg with functional scoring (3) 	WARNING: AGRANULOCYTO				weekly by 15 mg/kg/day ir Dosage Adjustments	icrements until the tull pres	crided dose is achieved.		syndromes	(1, 240)
		DEFERIPRONE TABLETS safely and effectively. See full prescribing	 Tablets (three times a day): 500 mg with functional scoring (3) 	 Deferiprone can cause a may precede the develo 				Tailor dosage adjustments		e times a day) to the individu		Body System Adverse Reaction	(N=642) % Patients
		information for DEFERIPRONE TABLETS.		Measure the absolute n	eutrophil count (ANC)	• •				on burden). The maximum ora Table 6 describes the numb		BLOOD AND LYMPHATIC SYSTEM DISORDERS	
			CONTRAINDICATIONS	 regularly while on thera Interrupt deferiprone th 		evelons <i>lsee Warnings</i>	and Precautions (5 1)]			total maximum daily dosage.		Neutropenia	6
		DEFERIPRONE tablets, for oral use	Hypersensitivity to deferiprone or to any of the excipients in the				requently. <i>[see Warnings</i>	Table 6: Number of Defe	ripropo 500 ma Tobloto (t	hree times a day) Needed to	o Achievo the Maximum	Agranulocytosis	2
		Initial U.S. Approval: 2011	formulations. (4)	and Precautions (5.1)]						inded to the nearest half-ta		GASTROINTESTINAL DISORDERS	
		iiiiudi 0.5. Appi 0val. 2011	ionnulations. (4)	Advise patients taking of Isee Warnings and Pred		nmediately any sympton	ns indicative of infection.	Body Weight (kg)	Morning	Midday	Evening	Nausea	13
								20	1.5	1	1.5	Abdominal pain/discomfort	10
		WARNING: AGRANULOCYTOSIS AND NEUTROPENIA	WARNINGS AND PRECAUTIONS	1 INDICATIONS AND USA Deferiprone tablets are indica		of transfusional iron over	load in adult natients with	30	2	2	2	Vomiting	10
		See full prescribing information for	 Liver Enzyme Elevations: Monitor monthly and discontinue for 	thalassemia syndromes when			iouu in uuun pulonio mui	40	3	2	3	Diarrhea	3
	-	complete boxed warning.	persistent elevations. (5.2)	Limitations of Use Safety and effectiveness h	ava not boon actablish	ad for the treatment of tr	anofucional iron ovorload in	50	3.5	3	3.5	Dyspepsia	2
<i>mm</i> _10	5	Deferiprone can cause agranulocytosis that can lead to	 Zinc Deficiency: Monitor during therapy and supplement for 	patients with myelodysplas				60	4	4	4	INVESTIGATIONS	-
		serious infections and death. Neutropenia may precede the	deficiency. (5.3)	Pediatric use information is a				70	5	4.5	4.5	Alanine aminotransferase increased	7
		development of agranulocytosis. (5.1)	Embryo-Fetal Toxicity: Can cause fetal harm. (5.4)	to Chiesi USA, Inc.'s marketing	exclusivity rights, this	arug product is not labeled	i with that information.	80	5.5	5	5.5	Weight increased Aspartate aminotransferase increased	2
		Measure the absolute neutrophil count (ANC) before starting	, , , , , , , , , , , , , , , , , , ,	2 DOSAGE AND ADMINIS				90	6	6	6	METABOLISM AND NUTRITION DISORDERS	I
			ADVERSE REACTIONS	2.1 Important Dosage and Deferiprone tablets are avai			formulation which have	Pediatric use information is	s approved for Chiesi USA,	Inc.'s FERRIPROX® (deferipro	one) tablets. However, due	Increased appetite	4
		deferiprone and monitor regularly while on therapy. (5.1)	The most common adverse reactions in patients with thalassemia	different oral dosing regime			g tormulation, which have	to Chiesi USA, Inc.'s marke	ting exclusivity rights, this	drug product is not labeled w	vith that information.	Decreased appetite	1
		• Interrupt deferiprone therapy if neutropenia develops. (5.1)		Deferiprone tablets (three	times a day) - 1,00) mg - given three time	es a day <i>[see Dosage and</i>	2.5 Monitoring Ferritin	Levels to Assess Efficacy			MUSCULOSKELETAL AND CONNECTIVE TISSUE DISORDERS	·
		Interrupt deferiprone if infection develops and monitor the	(incidence $\ge 6\%$) are nausea, vomiting, abdominal pain, arthralgia, ALT	 Administration (2.3)] Deferiprone tablets - 500 r 	na - aiven three times a	day [see Dosage and Adr	ninistration (2.4)1		,	hree months to assess the		Arthralgia	10
		ANC more frequently. (5.1)	increased and neutropenia. (5.1, 6)	To prevent medication errors	, before prescribing a	nd dispensing, ensure that	at the tablet formulation is	body iron stores. If the se deferiprone therapy until s	,	below 500 mcg/L, conside	r temporarily interrupting	Back pain	2
		Advise patients taking deferiprone to report immediately any		appropriate for the dosing reg and Strengths (3)].	imen. Each tablet has	distinct identifying charact	teristics [see Dosage Forms	2.6 Dosage Modificatio	n for Drug Interactions	C C		Pain in extremity	2
		symptoms indicative of infection. (5.1)	To report SUSPECTED ADVERSE REACTIONS, contact Taro	For patients who have trouble	e swallowing tablets, c	onsider the use of oral s	olution (see the prescribing			tion of deferiprone and other		Arthropathy	1
			Pharmaceuticals U.S.A., Inc. at 1-866-923-4914 or FDA at 1-800-	information for oral solution).				Pharmacology (12.3)].	ions such as fron, aiumi	num, or zinc <i>[see Drug Ir</i>	neractions (7.2), clinical	NERVOUS SYSTEM DISORDERS	
		INDICATIONS AND USAGE	FDA-1088 or www.fda.gov/medwatch	Monitoring for Safety Due to the risk of agranulocyto	sis monitor ANC before	and during deferiprone th	nerany	05 ()3				Headache	2
		Deferiprone tablets are an iron chelator indicated for the treatment	-	Test ANC prior to start of defer				 3 DOSAGE FORMS AN Tablets (three times a 		film-coated, oval shaped ta	ablets: imprinted with "T"	Gastrointestinal symptoms such as nausea, vomiting, and abdomin	al pain were the most frequent adv
		of transfusional iron overload in adult patients with thalassemia	DRUG INTERACTIONS	 First six months of therapy Next six months of therapy 		ru two wooko:			e and plain on the other side	· · ·	ibioto, imprinted with T	reactions reported by patients participating in clinical trials and le	
			Drugs Associated with Neutropenia or Agranulocytosis: Avoid co-	 After one year of therapy: 		, ,	patient's blood transfusion			e-shaped tablets; scored on (one side, engraved "T" on	therapy in 1.6% of patients. Chromaturia (reddish/brown discoloration of the urine) is a result of	the excretion of iron in the urine
		syndromes when current chelation therapy is inadequate. (1)	administration. If co-administration is unavoidable, closely monitor	interval in patients that ha			rease in ANC <i>[see Warnings</i>	the left of the score line	e and "5" on the right and p	lain on the other side.		6.2 Postmarketing Experience	
				and Precautions (5.1)]. Due to the risk of hepatic tra	ansaminase elevations	monitor ALT before and	monthly during deferinrone	4 CONTRAINDICATION	-			The following additional adverse reactions have been reported in	o .
		Limitations of Use	the absolute neutrophil count. (7.1)	therapy [see Warnings and Pre	ecautions (5.2)].					wn hypersensitivity to defe tions have been reported		these reactions are reported voluntarily from a population of unce reliably estimate their frequency or to establish a causal relationship	
		Safety and effectiveness have not been established for the treatment of	UGT1A6 Inhibitors: Avoid co-administration. (7.2)	Due to the risk of zinc deficie Warnings and Precautions (5.3		before and regularly duri	ng deferiprone therapy [see			pura; urticaria; and periorbit			
		transfusional iron overload in patients with myelodysplastic syndrome	• Polyvalent Cations: Allow at least a 4-hour interval between	2.3 Recommended Dosage		rone Tablets (three time:	s a day) for Adult Patients	[see Adverse Reactions (6.	2)].			Blood and lymphatic system disorders: thrombocytosis, pancytopeni	а.
↓		or in patients with Diamond Blackfan anemia.	administration of deferiprone and drugs or supplements containing	with Transfusional Iron Over		nia Syndromes		5 WARNINGS AND PR	ECAUTIONS			Cardiac disorders: atrial fibrillation, cardiac failure.	
.			polyvalent cations (e.g., iron, aluminum, or zinc). (2.6, 7.2)	Starting Dosage for Three Time The recommended starting or		e tablets (three times a d	av) is 75 mg/kg/dav (actual	5.1 Agranulocytosis an				Congenital, familial and genetic disorders: hypospadias.	
		DOSAGE AND ADMINISTRATION		body weight), in three divided	doses per day. Table	3 describes the number of	of deferiprone tablets (three			. Deferiprone can also cause neutrophil count (ANC) be		congennai, ranniai anu geneuc uisoruers. nypospaulas.	
	0 305512 2	• Deferiprone tablets are available in two formulations. A 1,000 mg	USE IN SPECIFIC POPULATIONS	times a day) needed to achi 500 mg (half-tablet).	eve the 75 mg/kg/day	total starting dosage). I	Round dose to the nearest	therapy and monitor it regu	larly while on therapy [see	Dosage and Administration	(2.1)].	Eye disorders: diplopia, papilledema, retinal toxicity.	
		formulation and a 500 mg formulation, which have different dosing	Lactation: Advise not to breastfeed. (8.2)	ooo mg (nan tablet).					•	be considered on an individua nt's understanding of the ris		Gastrointestinal disorders: enterocolitis, rectal hemorrhage, gastric ulcer	pancreatitis parotid gland enlargem
mm 35.5	Deferiprone	regimens to achieve the same total daily dosage. (2.1)	V- /	Table 3: Number of Deferip				required during therapy.	a assessment of the patte	into understanding of the fis	n minimizauon measures		
	Tablets		See 17 for PATIENT COUNSELING INFORMATION and Medication			led to the nearest half-ta		Interrupt deferiprone thera				General disorders and administration site conditions: chills, edema p	eripheral, multi-organ failure.
1	500 mg and 1000 mg	• To prevent medication errors, before prescribing and dispensing,	Guide.	20	Morning	Midday	Evening 0.5	Interrupt deferiprone if infe Advise patients taking def		the ANC frequently. Iterrupt therapy and report	to their physician if they	Hepatobiliary disorders: jaundice, hepatomegaly.	
ım 350	Rx only	ensure that the tablet formulation is appropriate for the dosing	uuuu.	20	0.5	0.5	0.5	experience any symptoms	indicative of infection.				
, ↓		regimen. Each tablet has distinct identifying characteristics. (2.1, 3)	Dedictuic use information is approved for Chicai UCA Ins. 1- FEDDUDDOV®	40	1	1	1			tients in pooled clinical tria feriprone-associated agran		Immune system disorders: anaphylactic shock, hypersensitivity.	
		 Deferiprone tablets (three times a day), 1,000 mg: 	Pediatric use information is approved for Chiesi USA, Inc.'s FERRIPROX®	50	1.5	1	1.5			n discontinuation of deferipro		Infections and infestations: cryptococcal cutaneous infection,	
I I		 Starting oral dosage: 75 mg/kg/day (actual body weight) in three 	(deferiprone) tablets. However, due to Chiesi USA, Inc.'s marketing	60	1.5	1.5	1.5	reports of agranulocytosis	0		and a faith at an a faith at	pneumonia, sepsis, furuncle, infectious hepatitis, rash pustular, subo	utaneous abscess.
		divided doses (2.3)	exclusivity rights, this drug product is not labeled with that information.	70	2	1.5	2	Implement a plan to monito treatment.	r for and to manage agranu	locytosis and neutropenia pri	or to initiating deteriprone	Investigations: blood bilirubin increased, blood creatinine phosphoki	nase increased.
		\circ Maximum oral dosage: 99 mg/kg/day (actual body weight) in		80	2	2	2	For agranulocytosis (ANC <					
			Deviced: 1/2024			-		Consider hospitalization an	d other management as cli	nically appropriate		Metabolism and nutrition disorders: metabolic acidosis, dehydration	

	divided doses (2.3)		70	2	1.5	2	treatment.	Investigations: blood bilirubin increased, blood creatinine phosphokinase increased.
	\circ Maximum oral dosage: 99 mg/kg/day (actual body weight) in		80	2	2	2	For agranulocytosis (ANC $< 0.5 \times 10^{9}$ /L):	Metabolism and nutrition disorders: metabolic acidosis. dehvdration.
	three divided doses (2.3)	Revised: 1/2024	90	2.5	2	2.5	Consider hospitalization and other management as clinically appropriate. Do not resume deferiprone in patients who have developed agranulocytosis unless potential benefits	
	 Deferiprone tablets (three times a day), 500 mg: 		To minimize gastrointestinal	Lupset when first starting	herapy dosing can start at	45 mg/kg/day and increase	outweigh potential risks. Do not rechallenge patients who have developed neutropenia with deferiprone	Musculoskeletal and connective tissue disorders: myositis, chondropathy, trismus.
	 Starting oral dosage: 75 mg/kg/day (actual body weight) in three 		weekly by 15 mg/kg/day inc			to mg/ng/day and morodoo	unless potential benefits outweigh potential risks.	Nervous system disorders: cerebellar syndrome, cerebral hemorrhage, convulsion, gait disturb
	divided doses (2.4)		Dosage Adjustments for Thr		a diamana a day bida dha ta dhid	dent and and a second second	For neutropenia (ANC $< 1.5 \times 10^{\circ}/L$ and $> 0.5 \times 10^{\circ}/L$): Instruct the patient to immediately discontinue deferiprone and all other medications with a potential to	intracranial pressure increased, psychomotor skills impaired, pyramidal tract syndrome, somnolence.
			Tailor dosage adjustments for therapeutic goals (maintenal				cause neutropenia.	On which is a functional descention of the second size discussion
	• Maximum oral dosage: 99 mg/kg/day (actual body weight) in		(actual body weight), in thre	ree divided doses per day	Table 4 describes the nul	mber of deferiprone tablets	Obtain a complete blood cell (CBC) count, including a white blood cell (WBC) count corrected for the presence of nucleated red blood cells, an absolute neutrophil count (ANC), and a platelet count daily until recovery	Psychiatric disorders: bruxism, depression, obsessive-compulsive disorder.
	three divided doses (2.4)		(three times a day) needed t	to achieve the 99 mg/day	total maximum daily dosag	je.	(ANC $\geq 1.5 \times 10^{9}$ /L).	Renal disorders: glycosuria, hemoglobinuria.
	FULL PRESCRIBING INFORMATION: CONTENTS*		Table 4: Number of Defe Maximum Total E		ets (three times a day) g (rounded to the neares		5.2 Liver Enzyme Elevations In pooled clinical trials, 7.5% of 642 patients with thalassemia syndromes treated with deferiprone developed	Respiratory, thoracic and mediastinal disorders: acute respiratory distress syndrome, epistaxis, hemop pulmonary embolism.
			Body Weight (kg)	Morning	Midday	Evening	increased ALT values. Four (0.62%) deferiprone-treated subjects discontinued the drug due to increased serum ALT levels and 1 (0.16%) due to an increase in both ALT and AST. Monitor serum ALT values monthly during therapy with deferiprone and consider interruption of therapy	Skin, subcutaneous tissue disorders: hyperhidrosis, periorbital edema, photosensitivity reaction, p
	WARNING: AGRANULOCYTOSIS AND NEUTROPENIA			0.5	0.5		if there is a persistent increase in the serum transaminase levels [see Dosage and Administration (2.1)].	urticaria, rash, Henoch-Schönlein purpura.
			20	0.5	0.5	1	5.3 Zinc Deficiency Decreased plasma zinc concentrations have been observed on deferiprone therapy. Monitor plasma zinc	Vascular disorders: hypotension, hypertension.
	1 INDICATIONS AND USAGE	8 USE IN SPECIFIC POPULATIONS	30	1	1	1	annually, and supplement in the event of a deficiency <i>[see Dosage and Administration (2.1)]</i> .	
	2 DOSAGE AND ADMINISTRATION	8.1 Pregnancy	40	1.5	1	1.5	5.4 Embryo-Fetal Toxicity	7 DRUG INTERACTIONS
	2.1 Important Dosage and Administration Information	8.2 Lactation	50	1.5	1.5	2	Based on findings from animal reproduction studies and evidence of genotoxicity, deferiprone can cause fetal harm when administered to a pregnant woman. The available data on the use of deferiprone in pregnant	7.1 Drugs Associated with Neutropenia or Agranulocytosis Avoid co-administration of deferiprone with other drugs known to be associated with neutrope
75.5	2.3 Recommended Dosage for 1,000 mg Deferiprone Tablets	8.3 Females and Males of Reproductive Potential	60	2	2	2	women are insufficient to inform risk. In animal studies, administration of deferiprone during the period of	agranulocytosis. If co-administration is unavoidable, closely monitor the absolute neutrophil cour
	(three times a day) for Adult Patients with Transfusional Iron	8.4 Pediatric Use	70	2.5	2	2.5	organogenesis resulted in embryo-fetal death and malformations at doses lower than equivalent human	Warnings and Precautions (5.1)]. 7.2 Effect of Other Drugs on Deferiprone
	37			-	-	2.5	clinical doses. Advise pregnant women and females of reproductive potential of the potential risk to the fetus <i>Isee Use in Specific Populations (8.1)</i> .	UDP-Glucuronosyltransferases (UGT)
	Overload due to Thalassemia Syndromes	8.5 Geriatric Use	80	2.5	2.5	3	Advise females of reproductive potential to use an effective method of contraception during treatment with	Avoid use of UGT1A6 inhibitors (e.g., diclofenac, probenecid, or silymarin (milk thistle)) with deferipror
	2.4 Recommended Dosage for 500 mg Deferiprone Tablets	10 OVERDOSAGE	90	3	3	3	deferiprone and for at least six months after the last dose. Advise males with female partners of reproductive potential to use effective contraception during treatment with deferiprone and for at least three months after	Dosage and Administration (2), Adverse Reactions (6.1), Clinical Pharmacology (12.3)]. Polyvalent Cations
	(three times a day) for Adult Patients with Transfusional Iron	11 DESCRIPTION	Pediatric use information is	approved for Chiesi USA.	Inc.'s FERRIPROX® (deferin	orone) tablets. However, due	the last dose [see Use in Specific Populations (8.1, 8.3)].	Deferiprone has the potential to bind polyvalent cations (e.g., iron, aluminum, and zinc); allow at le
	Overload due to Thalassemia Syndromes	12 CLINICAL PHARMACOLOGY	to Chiesi USA, Inc.'s market	ting exclusivity rights, this	drug product is not labeled	l with that information.		4-hour interval between deferiprone and other medications (e.g., antacids), or supplements containing polyvalent cations <i>Isee Dosage and Administration (2.6)</i> .
	2.5 Monitoring Ferritin Levels to Assess Efficacy	12.1 Mechanism of Action	2.4 Recommended Dosage			ay) for Adult Patients with	6 ADVERSE REACTIONS The following clinically significant adverse reactions are described below and elsewhere in the labeling:	polyvalent cauons (see bosage and Auministration (2.0)).
	2.6 Dosage Modification for Drug Interactions	12.2 Pharmacodynamics	Transfusional Iron Overloa Starting Dosage for Three Ti		yndromes		Agranulocytosis and Neutropenia [see Warnings and Precautions (5.1)]	8 USE IN SPECIFIC POPULATIONS
	3 DOSAGE FORMS AND STRENGTHS	12.3 Pharmacokinetics	The recommended starting		e tablets (three times a da	ay) is 75 mg/kg/day (actual	Liver Enzyme Elevations [see Warnings and Precautions (5.2)] Zinc Deficiency [see Warnings and Precautions (5.3)]	8.1 Pregnancy Risk Summary
	4 CONTRAINDICATIONS	13 NONCLINICAL TOXICOLOGY	body weight), in three divid				6.1 Clinical Trial Experience	In animal reproduction studies, oral administration of deferiprone to pregnant rats and rabbits
	5 WARNINGS AND PRECAUTIONS	13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility	times a day) needed to achi (half-tablet).	ieve the 75 mg/kg/day to	al starting dosage. Round (dose to the nearest 250 mg	Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the	organogenesis at doses 33% and 49%, respectively, of the maximum recommended human dose (resulted in structural abnormalities, embryo-fetal mortality and alterations to growth (see Data). The
							clinical trials of a drug cannot be directly compared to rates in the clinical trials of another drug and may not reflect the rates observed in practice.	available data from deferiprone use in pregnant women are insufficient to inform a drug-associated
	5.1 Agranulocytosis and Neutropenia	14 CLINICAL STUDIES	Table 5: Number of Deferi Daily Dosage of 7		to the nearest half-table		The following adverse reaction information represents the pooled data collected from single arm or active-	of major birth defects and miscarriage. Based on evidence and developmental toxicity in animal st
	5.2 Liver Enzyme Elevations	14.1 Transfusional Iron Overload in Patients with Thalassemia	Body Weight				controlled clinical trials with deferiprone tablets (three times a day). Thalassemia Syndromes	deferiprone can cause fetal harm when administered to a pregnant woman. Advise pregnant women females of reproductive potential of the potential risk to a fetus.
	5.3 Zinc Deficiency	Syndromes	(kg)	Morning	Midday	Evening	The safety of deferiprone was evaluated in the pooled clinical trial database [see Clinical Studies (14.1)].	The estimated background risk of major birth defects and miscarriage for the indicated populat
	5.4 Embryo-Fetal Toxicity	16 HOW SUPPLIED/STORAGE AND HANDLING	20	1	1	1	Patients received deferiprone tablets (three times a day). Deferiprone was administered orally three times	unknown. All pregnancies have a background risk of birth defect, loss, or other adverse outcomes. U.S. general population, the estimated background risk of major birth defects and of miscarriage is 2
	6 ADVERSE REACTIONS	17 PATIENT COUNSELING INFORMATION	30	1.5	1.5	1.5	a day (total daily dose either 50, 75, or 99 mg/kg), N=642. Among 642 patients receiving deferiprone, 492 (76.6%) were exposed for 6 months or longer and 365 (56.9%) were exposed for greater than one year.	and 15 to 20%, respectively.
	6.1 Clinical Trial Experience		40	2	2	2	The median age of patients who received deferiprone was 19 years (range 1, 77 years); 50.2% female;	
	6.2 Postmarketing Experience	* Sections or subsections omitted from the full prescribing information	50	2.5	2.5	2.5	71.2% White, 17.8% Asian, 9.2% Unknown, 1.2% Multi-racial and 0.6% Black. The most serious adverse reaction reported in clinical trials with deferiorone was agranulocytosis <i>[see</i>]	<u>Data</u> Human Data
	7 DRUG INTERACTIONS	are not listed.	60	3	3	3	Warnings and Precautions (5.1)].	Post-marketing data available from 39 pregnancies of deferiprone-treated patients and 10 pregnance
	7.1 Drugs Associated with Neutropenia or Agranulocytosis		70	3.5	3.5	3.5	The most common adverse reactions (≥6%) reported during clinical trials were nausea, vomiting, abdominal	partners of deferiprone-treated patients are as follows:
	7.1 Effect of Other Drugs on Deferiprone		80	4	4	4	pain, arthralgia, alanine aminotransferase increased and neutropenia. The table below lists the adverse drug reactions that occurred in at least 1% of patients treated with	Of the 39 pregnancies in deferiprone-treated patients, 23 resulted in healthy newborns, 6 en- spontaneous abortion, 9 had unknown outcomes, and 1 infant was born with anal atresia, nephro
	1.2 Ellect of other brugs off beterprofile		90	4	4	4	deferiprone in clinical trials in patients with thalassemia syndromes.	ventricular septal defect, hemivertebra and urethral fistula.

BACK SIDE 6.7.16

350x520mm (36x35mm)

mm 520

ha 10 programming in partners of defering and treated patients. E resulted in healthy psychoras 1 resulted	or padiatric populations, and stage read, disease or square (Child Duch Class C) bapatic impoirment on the	Dispass with Medication Cuido available at https://www.tara.com/waa.medication.guidoo					
he 10 pregnancies in partners of deferiprone-treated patients, 5 resulted in healthy newborns, 1 resulted healthy newborn with slight hypospadias, 1 was electively terminated, 1 resulted in the intrauterine death wins. and 2 had unknown outcomes.	or pediatric populations, end stage renal disease or severe (Child Pugh Class C) hepatic impairment on the pharmacokinetics of deferiprone is unknown. Drug Interaction Studies	Dispense with Medication Guide available at: https://www.taro.com/usa-medication-guides	Males with female part	ners who are able to become	The most common side effe	•	1
mal Data	In Vitro Studies	Medication Guide	pregnant:		people with thalassemia inclu	de:	l
ing organogenesis, pregnant rats and rabbits received deferiprone at oral doses of 0, 30, 80 or 200 'kg/day, and 0, 10, 50, or 150 mg/kg/day, respectively. The daily dose was administered as two equal	UGTIA6 Inhibitors: Phenylbutazone (UGT1A6 inhibitor) decreased glucuronidation of deferiprone by up to 78%. Polyvalent Cations: Deferiprone has the potential to bind polyvalent cations (e.g., iron, aluminum, and zinc).	Deferiprone (de-fer-ip-rone) Tablets		ve birth control during treatment	• nausea		
ded doses approximately 7 hours apart. Doses of 200 mg/kg/day in rats and 150 mg/kg/day in rabbits, roximately 33% and 49% of the MRHD, respectively, resulted in increased post-implantation loss and	13 NONCLINICAL TOXICOLOGY	What is the most important information I should know about		ts and for at least 3 months after	vomiting		
uced fetal weights in the presence of maternal toxicity (reduced maternal body weight and body weight	13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility	deferiprone tablets?	the last dose.		• stomach-area (abdominal) p	ain	1
n in both rats and rabbits; abnormal large placenta at low incidence in rats). The 200 mg/kg/day dose ats resulted in external, visceral and skeletal fetal malformations such as cranial malformations, cleft	Carcinogenicity studies have not been conducted with deferiprone. However, in view of the genotoxicity results, and the findings of mammary gland hyperplasia and mammary gland tumors in rats treated with	Deferiprone tablets can cause serious side effects, including	• are breastfeeding or plan	to breastfeed. It is not known if	 joint pain 		
tte, limb malrotation, anal atresia, internal hydrocephaly, anophthalmia and fused bones. The dose of mg/kg/day in rabbits resulted in external fetal malformations (partially opened eyes) and minor blood	deferiprone in the 52-week toxicology study, tumor formation in carcinogenicity studies must be regarded	a very low white blood cell count. One type of white blood cell	deferiprone passes into yo	ur breast milk. Do not breastfeed	abnormal liver function tests	;	1
sel and skeletal variations.	Deferiprone was positive in a mouse lymphoma cell assay in vitro. Deferiprone was clastogenic in an in vitro	that is important for fighting infections is called a neutrophil. If	during treatment with defe	riprone tablets and for at least 2	low white blood cells		
ats, malformations including micrognathia and persistent ductus arteriosus could be observed in the ence of maternal toxicity at doses equal to or greater than 30 and 80 mg/kg/day, approximately 5% and	chromosomal aberration test in mice and in a chromosomal aberration test in Chinese Hamster Ovary cells. Deferiprone given orally or intraperitoneally was clastogenic in a bone marrow micronucleus assay in non-	your neutrophil count is low (neutropenia), you may be at risk of	weeks after the last dose.				
6 of the MHRD, respectively.	iron-loaded mice. A micronucleus test was also positive when mice predosed with iron dextran were treated	developing a serious infection that can lead to death. Neutropenia			Deferiprone tablets may cause a	change in urine color to reddish-	
Lactation < <u>Summary</u>	with deferiprone. Deferiprone was not mutagenic in the Ames bacterial reverse mutation test. A fertility and early embryonic development study of deferiprone was conducted in rats. Sperm counts,	is common with deferiprone tablets and can become severe in	Tell your healthcare provide	r about all the medicines you	brown. This is not harmful and is	•	I
re is no information regarding the presence of deferiprone in human milk, the effects on the breastfed d. or the effects on milk production.	motility and morphology were unaffected by treatment with deferiprone. There were no effects observed on male or female fertility or reproductive function at the highest dose which was 25% of the MRHD.	some people. Severe neutropenia is known as agranulocytosis.		nd over-the-counter medicines,	deferiprone tablets.	expected during reatment with	1
ause of the potential for serious adverse reactions in the breastfed child, including the potential		If you develop agranulocytosis, you will be at risk of developing	vitamins and herbal supplemen				I
tumorigenicity shown for deferiprone in animal studies, advise patients that breastfeeding is not ommended during treatment with deferiprone, and for at least 2 weeks after the last dose.	14 CLINICAL STUDIES The following information is based on studies with deferiprone tablets (three times a day).	serious infections that can lead to death.			These are not all of the need	ble side offects of deferingene	
Females and Males of Reproductive Potential gnancy Testing	14.1 Transfusional Iron Overload in Patients with Thalassemia Syndromes In a prospective, planned, pooled analysis of patients with thalassemia syndromes from several studies,	Your healthcare provider will do a blood test before you start	How should I take deferipron		These are not all of the possi	ble side effects of deferiprone	
gnancy resulting is recommended for females of reproductive potential prior to initiating deferiprone.	the efficacy of deferiprone was assessed in transfusion-dependent iron overload patients in whom previous	deferiprone tablets and regularly during treatment to check your	Take deferiprone tablets ex	actly as your healthcare provider	tablets.		
traception nales	iron chelation therapy had failed or was considered inadequate due to poor tolerance. The main criterion for chelation failure was serum ferritin > 2,500 mcg/L before treatment with deferiprone. Deferiprone therapy	neutrophil count. If you develop neutropenia, your healthcare	tells you.				
eriprone can cause embryo-fetal harm when administered to a pregnant woman [see Use in Specific	(35 to 99 mg/kg/day) was considered successful in individual patients who experienced a \ge 20% decline in	provider should check your blood counts every day until your	Your healthcare provider v	vill prescribe deferiprone tablets	Call your doctor for medical adv	-	1
<i>ulations (8.1)].</i> Advise female patients of reproductive potential to use effective contraception during tment with deferiprone and for at least 6 months after the last dose.	serum ferritin within one year of starting therapy. Data from a total of 236 patients were analyzed. Of the 224 patients with thalassemia who received	white blood cell count improves. Your healthcare provider may	based on your body weight		report side effects to FDA at 1-8	00-FDA-1088.	1
les ed on genotoxicity findings, advise males with female partners of reproductive potential to use effective	deferiprone monotherapy and were eligible for serum ferritin analysis, 105 (47%) were male and 119 (53%) were female. The mean age of these patients was 18.2 years (range 2 to 62; 91 patients were <17).	temporarily stop treatment with deferiprone tablets if you develop	• Your healthcare provider	will check your body iron level	How should I store deferipron	e tablets?	1
traception during treatment with deferiprone and for at least 3 months after the last dose [see Nonclinical	For the patients in the analysis, the endpoint of at least a 20% reduction in serum ferritin was met in 50% (of	neutropenia or infection.		eriprone tablets and may change	Deferiprone Tablets	Deferiprone Tablets	
icology (13.1)]. Pediatric Use	236 subjects), with a 95% confidence interval of 43% to 57%. A small number of patients with thalassemia and iron overload were assessed by measuring the change in		C C	r healthcare provider may also	1,000 mg	500 mg	
ety and effectiveness of deferiprone tablets have not been established in pediatric patients with chronic overload due to blood transfusions who are less than 8 years of age.	the number of milliseconds (ms) in the cardiac MRI T2* value before and after treatment with deferiprone for one year. There was an increase in cardiac MRI T2* from a mean at baseline of 11.8 ± 4.9 ms to a mean	Stop taking deferiprone tablets and call your healthcare	-	iprone tablets if you have certain	3 times each day	3 times each day	1
liatric use information is approved for Chiesi USA, Inc.'s FERRIPROX® (deferiprone) tablets. However, due to	of 15.1 ± 7.0 ms after approximately one year of treatment. The clinical significance of this observation is	provider or get medical help right away if you develop any of		e your dose of deferiprone tablets		•	
esi USA, Inc.'s marketing exclusivity rights, this drug product is not labeled with that information. Geriatric Use	not known.	these symptoms of infection:	unless your healthcare prov		Store at room temperature between 68°E to 77°E	• Store at room temperature	
ical studies of deferiprone did not include sufficient numbers of subjects aged 65 and over to determine ether they respond differently from younger subjects. Other reported clinical experience has not identified	16 HOW SUPPLIED/STORAGE AND HANDLING Deferiprone Tablets (three times a day), 1,000 mg	• fever		feriprone tablets. Be sure you	between 68°F to 77°F	between 68°F to 77°F	
erences in responses between the elderly and younger patients.	White, film-coated, oval shaped tablets; imprinted with "T" score "1 K" on one side and plain on the other. The	sore throat or mouth sores			(20°C to 25°C).	(20°C to 25°C).	
OVERDOSAGE	tablets can be broken in half along the score line. They are provided in HDPE bottles. 1,000 mg film-coated tablets, 50 tablets NDC 51672-4237-4	flu-like symptoms	•	ablet and ask your healthcare	• Store in the original bottle		
cases of acute overdose have been reported. There is no specific antidote to deferiprone overdose.	Store at 20°C to 25°C (68°F to 77°F) [see USP Controlled Room Temperature].	chills and severe shaking	provider if unsure.		and tightly closed to		
rological disorders such as cerebellar symptoms, diplopia, lateral nystagmus, psychomotor slowdown, d movements and axial hypotonia have been observed in children treated with 2.5 to 3 times the	Keep the bottle tightly closed to protect from moisture. Deferiprone Tablets, 500 mg		Deferiprone Tablets	Deferiprone Tablets	protect from moisture.		1
ommended dose for more than one year. The neurological disorders progressively regressed after eriorone discontinuation.	White to pinkish-white, capsule-shaped tablets; scored on one side, engraved "T" on the left of the score line and "5" on the right and plain on the other side. They are provided in a 100 count HDPE bottle with a	It is important for you to have your white blood cell	1,000 mg	500 mg	Keep deferiprone tablets and	all medicines out of the reach	
	child-resistant cap.	count checked within 24 hours of developing symptoms	3 times each day	3 times each day	of children.		1
DESCRIPTION eriprone Tablets contain 1,000 mg or 500 mg deferiprone (3-hydroxy-1,2-dimethylpyridin-4-one),	500 mg tablets, 100 tablets NDC 51672-4196-1 Store at 20° to 25°C (68° to 77°F) [see USP Controlled Room Temperature].	of an infection to see if you have severe neutropenia			General information about the	a safe and effective use of	I
ynthetic, orally active, iron-chelating agent. The molecular formula for deferiprone is C ₇ H ₉ NO ₂ and its ecular weight is 139.15 g/mol. Deferiprone has the following structural formula:	17 PATIENT COUNSELING INFORMATION	(agranulocytosis). Do not delay getting medical care if you	Take your first dose in the	Take your first dose in the	deferiprone tablets.		
	Advise the patient to read the FDA-approved patient labeling (Medication Guide)	are unable to reach your healthcare provider.		morning, the second dose at		aribad for nurnesses other than	
0	 Instruct patients and their caregivers to store deferiprone at 68°F to 77°F (20°C to 25°C) [see USP Controlled Room Temperature]. 			mid-day, and the third dose in	Medicines are sometimes pres		I
Д _ ОН	Deferiprone tablets (three times a day), 1,000 mg:	See "What are the possible side effects of deferiprone	the evening.	the evening.	those listed in a Medication	'	
	Store in the originally supplied bottle, closed tightly to protect from moisture. Advise patients to take the first dose of deferiprone in the morning, the second dose at midday, and the	tablets?" for more information about side effects.		1 5	tablets for a condition for whic		
	third dose in the evening. Clinical experience suggests that taking deferiprone with meals may reduce nausea.	What is deferiprone?	u u u	s with meals may help reduce	give deferiprone tablets to othe		
ų į	Deferiprone tablets, 500 mg:	Deferiprone is a prescription medicine used to treat iron overload	nausea.		same symptoms that you have.	-	
N CH.	Store in the originally supplied bottle, closed tightly to protect from moisture. Advise patients to take the first dose of deferiprone in the morning, the second dose at midday, and the	from blood transfusions in adults with thalassemia syndromes	-	ne to treat indigestion (antacid),	your pharmacist or healthcare	provider for information about	1
	third dose in the evening. Clinical experience suggests that taking deferiprone with meals may reduce	when current iron removal (chelation) therapy does not work well		ntain iron, aluminum, or zinc	deferiprone tablets that is writte	n for health professionals.	
CH.	• If a dose of this medicine has been missed, take it as soon as possible. However, if it is almost time for	enough.	during treatment with de	feriprone tablets, allow at least	What are the ingredients in de	feriprone tablets?	
eriprone is a white to pinkish-white powder. It is sparingly soluble in deionized water (14.3 mg/mL) and	the next dose, skip the missed dose and go back to the regular dosing schedule. Do not catch-up or double doses.		4 hours between taking	deferiprone tablets and these	Deferiprone Tablets	Deferiprone Tablets	I
a melting point range of 272°C to 278°C. eriprone Tablets (three times a day), 1,000 mg	 Inform patients of the risks of developing agranulocytosis and the need for regular blood testing before and during their treatment to monitor for decreases in their ANC. Instruct them to immediately interrupt 	It is not known if deferiprone tablets is safe and effective to treat	products.		1,000 mg	500 mg	1
te, film-coated, oval shaped tablets; imprinted with "T" score "1 K" on one side and plain on the other.	therapy and report to their physician if they experience any symptoms of infection such as fever, sore	iron overload due to blood transfusions:	If you take too much defering	prone tablets, call your healthcare	, .	° I	I
tablets can be broken in half along the score line. Each tablet contains 1,000 mg deferiprone and the owing inactive ingredients: Tablet core - crospovidone, magnesium stearate and methylcellulose; Coating -	throat or flu-like symptoms [see Dosage and Administration (2.1) and Warnings and Precautions (5.1)] in order to check their ANC within 24 hours. Advise them if they are unable to reach their physician, seek	• in people with myelodysplastic syndrome or Diamond	provider.	-	3 times each day	3 times each day	
ovidone, hypromellose, medium chain triglycerides, polydextrose, polyethylene glycol and titanium dioxide.	care from another provider so as not to delay medical care.	Blackfan anemia	 If you miss a dose, take it 	t as soon as you remember. If it			
e <u>riprone Tablets 500 mg</u> te to pinkish-white, capsule-shaped tablets; scored on one side, engraved "T" on the left of the score	 Inform patients of the risk of abnormal liver transaminases and the need for regular blood testing before and during their treatment to monitor for increases in ALT [see Dosage and Administration (2.1) and 	 in children less than 8 years of age 	•	ext dose, skip the missed dose	Active ingredient: deferiprone	Active ingredient: deferiprone	
and "5" on the right and plain on the other side. The tablets can be broken in half along the score line. h tablet contains 500 mg deferiprone and the following inactive ingredients: Tablet core - colloidal silicon	 Warnings and Precautions (5.2)]. Inform patients of the risk of zinc deficiency and the need for regular blood testing before and during 	Do not take deferiprone tablets if you are allergic to	-	ur regular schedule. Do not try to	Inactive ingredients:	Inactive ingredients:	
ide, magnetionalis doo ing doct prote and the following mature ingredients. Tablet core constant sincorr ide, magnesium stearate, and microcrystalline cellulose.	their treatment to monitor for reductions in zinc [see Dosage and Administration (2.1) and Warnings and	deferiprone or any of the ingredients in deferiprone tablets.		t the same time to make up for a	Tablet core: crospovidone,	Tablet core: crospovidone,	
CLINICAL PHARMACOLOGY	 Precautions (5.3)]. Advise patients to contact their physician in the event of overdose. 	See the end of this Medication Guide for a complete list of	missed dose.	a the same time to make up for a	magnesium stearate and	magnesium stearate and	
1 Mechanism of Action eriprone is a chelating agent with an affinity for ferric ions (iron III). Deferiprone binds with ferric ions to	 Inform patients that their urine might show a reddish/brown discoloration due to the excretion of the iron- deferiprone complex. This is a very common sign of the desired effect, and it is not harmful. 	ingredients in deferiprone tablets.			methylcellulose. Coating:	methylcellulose.	
n neutral 3:1 (deferiprone:iron) complexes that are stable at physiological pH.	Embryo-Fetal Toxicity		What are the possible side ef	-	copovidone, hypromellose,		
2 Pharmacodynamics clinical studies were performed to assess the relationship between the dose of deferiprone and the	Advise pregnant women and females of reproductive potential of the potential risk to a fetus. Advise females to inform their healthcare provider of a known or suspected pregnancy <i>[see Warnings and Precautions (5.4)</i>	Before taking deferiprone tablets, tell your healthcare	· ·	e serious side effects, including:	medium chain triglycerides,		1
bunt of iron eliminated from the body.	and Use in Specific Populations (8.1)]. Advise female patients of reproductive potential to use effective	provider about all of your medical conditions, including if	See "What is the most i	mportant information I should	polydextrose, polyethylene		1
diac Electrophysiology	contraception during treatment with deferiprone and for at least six months after the last dose <i>[see Use in Specific Populations (8.1, 8.3)]</i> . Advise males with female partners of reproductive potential to use effective	you:	know about deferiprone t	ablets?"	glycol and titanium dioxide.		1
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically		 have liver problems 	Increased liver enzyme	e levels in your blood. Your	Mfd. by: Taro Pharmaceutical Inc	ustries I to	
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent.	contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)].		hoaltheara provider chould	do blood tests to check your liver	3		
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics ariprone Tablets (three times a day), 1,000 mg and 500 mg	contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation	• are pregnant or plan to become pregnant. Deferiprone tablets	nealuicale provider Should		Haifa Bay, Israel 2624761		
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{max} and AUC of deferiprone was 20 mcg/mL and 50 mcg-h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown.	contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)].	• are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming		nd then monthly during treatment	Dist hu Town Di		
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he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{max} and AUC of deferiprone was 20 mcg/mL and 50 mcg·h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown. orption eriprone appeared in the blood within 5 to 10 minutes after oral administration. Peak serum concentration	 contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation Advise females not to breastfeed during treatment with deferiprone and for at least 2 weeks after the last dose [see Use in Specific Populations (8.2)]. Mfd. by: Taro Pharmaceutical Industries Ltd., Haifa Bay, Israel 2624761 Dist. by: Taro Pharmaceuticals U.S.A., Inc., Hawthorne, NY 10532 	• are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming pregnant during treatment with deferiprone tablets. Tell your healthcare provider right away if you become pregnant or think you may be pregnant during treatment with deferiprone	function before you start an with deferiprone tablets. temporarily stop treatmen	Your healthcare provider may t with deferiprone tablets if you	Hawthorne, NY 10532		
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{max} and AUC of deferiprone was 20 mcg/mL and 50 mcg-h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown. orption eriprone appeared in the blood within 5 to 10 minutes after oral administration. Peak serum concentration leferiprone was reached approximately 1 to 2 hours after a single dose. <i>etc of Food</i> . clinically significant differences in the pharmacokinetics of deferiprone were observed following ninistration with food.	 contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation Advise females not to breastfeed during treatment with deferiprone and for at least 2 weeks after the last dose [see Use in Specific Populations (8.2)]. Mfd. by: Taro Pharmaceutical Industries Ltd., Haifa Bay, Israel 2624761 Dist. by: Taro Pharmaceuticals U.S.A., Inc., Hawthorne, NY 10532 	• are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming pregnant during treatment with deferiprone tablets. Tell your healthcare provider right away if you become pregnant or	function before you start an with deferiprone tablets. temporarily stop treatmen develop increased liver en	Your healthcare provider may	3		
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{mm} and AUC of deferiprone was 20 mcg/mL and 50 mcg·h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown. orption eriprone appeared in the blood within 5 to 10 minutes after oral administration. Peak serum concentration eferiprone was reached approximately 1 to 2 hours after a single dose. was feed food clinically significant differences in the pharmacokinetics of deferiprone were observed following ninistration with food. initiation elimination half-life of deferiprone is approximately 2 hours.	 contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation Advise females not to breastfeed during treatment with deferiprone and for at least 2 weeks after the last dose [see Use in Specific Populations (8.2)]. Mfd. by: Taro Pharmaceutical Industries Ltd., Haifa Bay, Israel 2624761 Dist. by: Taro Pharmaceuticals U.S.A., Inc., Hawthorne, NY 10532 	• are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming pregnant during treatment with deferiprone tablets. Tell your healthcare provider right away if you become pregnant or think you may be pregnant during treatment with deferiprone tablets.	function before you start an with deferiprone tablets. temporarily stop treatmen develop increased liver en be increased.	Your healthcare provider may t with deferiprone tablets if you zyme levels and they continue to	Hawthorne, NY 10532		
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{max} and AUC of deferiprone was 20 mcg/mL and 50 mcg·h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown. orption eriprone appeared in the blood within 5 to 10 minutes after oral administration. Peak serum concentration eferiprone was reached approximately 1 to 2 hours after a single dose. https://www.ete.org/mc.and-source.and-deferiprone clinically significant differences in the pharmacokinetics of deferiprone were observed following inistration with food. https://www.ete.org/maximately-2 hours.	 contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation Advise females not to breastfeed during treatment with deferiprone and for at least 2 weeks after the last dose [see Use in Specific Populations (8.2)]. Mfd. by: Taro Pharmaceutical Industries Ltd., Haifa Bay, Israel 2624761 Dist. by: Taro Pharmaceuticals U.S.A., Inc., Hawthorne, NY 10532 	 are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming pregnant during treatment with deferiprone tablets. Tell your healthcare provider right away if you become pregnant or think you may be pregnant during treatment with deferiprone tablets. Females who are able to become pregnant: 	 function before you start ar with deferiprone tablets. temporarily stop treatment develop increased liver entible increased. Decreased levels of zinc 	Your healthcare provider may t with deferiprone tablets if you zyme levels and they continue to in your blood. Your healthcare	Hawthorne, NY 10532 For more information, call 1-866	-923-4914 or visit	
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{max} and AUC of deferiprone was 20 mcg/mL and 50 mcg-h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown. orption eriprone appeared in the blood within 5 to 10 minutes after oral administration. Peak serum concentration eferiprone was reached approximately 1 to 2 hours after a single dose. to deferiprone was reached approximately 1 to 2 hours after a single dose. to deferiprone were observed following ninistration with food. ination elimination half-life of deferiprone is approximately 2 hours. tabolism eriprone is metabolized primarily by UGT1A6. The major metabolite of deferiprone is the 3-0-glucuronide, ch lacks iron binding capability.	 contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation Advise females not to breastfeed during treatment with deferiprone and for at least 2 weeks after the last dose [see Use in Specific Populations (8.2)]. Mfd. by: Taro Pharmaceutical Industries Ltd., Haifa Bay, Israel 2624761 Dist. by: Taro Pharmaceuticals U.S.A., Inc., Hawthorne, NY 10532 	 are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming pregnant during treatment with deferiprone tablets. Tell your healthcare provider right away if you become pregnant or think you may be pregnant during treatment with deferiprone tablets. Females who are able to become pregnant: Your healthcare provider should do a pregnancy test 	 function before you start ar with deferiprone tablets. temporarily stop treatment develop increased liver entible increased. Decreased levels of zinc provider will do blood tests 	Your healthcare provider may t with deferiprone tablets if you zyme levels and they continue to in your blood. Your healthcare to check your zinc levels before	Hawthorne, NY 10532 For more information, call 1-866 www.taro.com This Medication Guide has been approved by the U.S. Food	-923-4914 or visit and Drug Administration.	
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{max} and AUC of deferiprone was 20 mcg/mL and 50 mcg.h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown. orption eriprone appeared in the blood within 5 to 10 minutes after oral administration. Peak serum concentration eferiprone was reached approximately 1 to 2 hours after a single dose. et of <i>Food</i> . clinically significant differences in the pharmacokinetics of deferiprone were observed following inistration elimination half-life of deferiprone is approximately 2 hours. tabolism eriprone is metabolized primarily by UGT1A6. The major metabolite of deferiprone is the 3- <i>O</i> -glucuronide,	 contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation Advise females not to breastfeed during treatment with deferiprone and for at least 2 weeks after the last dose [see Use in Specific Populations (8.2)]. Mfd. by: Taro Pharmaceutical Industries Ltd., Haifa Bay, Israel 2624761 Dist. by: Taro Pharmaceuticals U.S.A., Inc., Hawthorne, NY 10532 	 are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming pregnant during treatment with deferiprone tablets. Tell your healthcare provider right away if you become pregnant or think you may be pregnant during treatment with deferiprone tablets. Females who are able to become pregnant: Your healthcare provider should do a pregnancy test before you start treatment with deferiprone tablets. 	 function before you start ar with deferiprone tablets. temporarily stop treatment develop increased liver entible increased. Decreased levels of zinch provider will do blood tests you start and during treatment 	Your healthcare provider may t with deferiprone tablets if you zyme levels and they continue to in your blood. Your healthcare to check your zinc levels before nent with deferiprone tablets, and	Hawthorne, NY 10532 For more information, call 1-866 www.taro.com This Medication Guide has been approved by the U.S. Food	-923-4914 or visit and Drug Administration. FERIPROX® (deferiprone) tablets. However, due to Chiesi	
he maximum approved recommended dose, deferiprone does not prolong the QT interval to any clinically vant extent. 3 Pharmacokinetics eriprone Tablets (three times a day), 1,000 mg and 500 mg mean C _{mm} and AUC of deferiprone was 20 mcg/mL and 50 mcg·h/mL, respectively, in healthy subjects. dose proportionality of deferiprone over the approved recommended dosage range is unknown. orption eriprone appeared in the blood within 5 to 10 minutes after oral administration. Peak serum concentration eferiprone was reached approximately 1 to 2 hours after a single dose. <u>tet of Food</u> . clinically significant differences in the pharmacokinetics of deferiprone were observed following ninistration with food. <u>initation</u> elimination half-life of deferiprone is approximately 2 hours. tabolism eriprone is metabolized primarily by UGT1A6. The major metabolite of deferiprone is the 3- <i>O</i> -glucuronide, ch lacks iron binding capability.	 contraception during treatment with deferiprone and for at least three months after the last dose [see Use in Specific Populations (8.3) and Nonclinical Toxicology (13.1)]. Lactation Advise females not to breastfeed during treatment with deferiprone and for at least 2 weeks after the last dose [see Use in Specific Populations (8.2)]. Mfd. by: Taro Pharmaceutical Industries Ltd., Haifa Bay, Israel 2624761 Dist. by: Taro Pharmaceuticals U.S.A., Inc., Hawthorne, NY 10532 	 are pregnant or plan to become pregnant. Deferiprone tablets can harm your unborn baby. You should avoid becoming pregnant during treatment with deferiprone tablets. Tell your healthcare provider right away if you become pregnant or think you may be pregnant during treatment with deferiprone tablets. Females who are able to become pregnant: Your healthcare provider should do a pregnancy test before you start treatment with deferiprone tablets. You should use effective birth control during treatment 	 function before you start ar with deferiprone tablets. temporarily stop treatment develop increased liver entible increased. Decreased levels of zinch provider will do blood tests you start and during treatment 	Your healthcare provider may t with deferiprone tablets if you zyme levels and they continue to in your blood. Your healthcare to check your zinc levels before	Hawthorne, NY 10532 For more information, call 1-866 www.taro.com This Medication Guide has been approved by the U.S. Foor Pediatric use information is approved for Chiesi USA, Inc. 3	-923-4914 or visit and Drug Administration. FERRIPROX® (deferiprone) tablets. However, due to Chiesi not labeled with that information.	
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TARO	PASS# RX5230551020TAR019D	UPC#	PHARMACODE#
MARKETING			
ENGINEERING			
Q.C.			
Q.C. REG. 1	APPROVED By Maria Pierce at 6:51 pm, Jar	By G	PROVED Swati Oberoi at 4:53 am, Jan 05, 2024
REG. 1		By G	
		By G	