

DRUG MARKET WITHDRAWAL

ONDANSETRON ORALLY DISINTEGRATING TABLETS USP 4mg 3 X 10's blister Pack (NDC 68462-157-13)

November 11, 2025

Dear Pharmacy, Wholesale and Retail Customer:

This is to inform you that Glenmark is initiating a Market Withdrawal at the Retail level involving the following prescription product:

Ondansetron Orally Disintegrating Tablets USP 4 mg

Sr. No.	Product name with Strength	Batch No.	NDC Code	Pack Size	Exp. date
1	Ondansetron Orally Disintegrating Tablets USP 4 mg	19251311	68462-157-13	3 X 10's blister	April 2027

Glenmark is initiating a market withdrawal at the *Retail level* for the above-identified batch of Ondansetron Orally Disintegrating Tablets USP 4 mg as an abundance of caution due to market complaint received for blisters not fully sealed and tablets falling out.

Glenmark received two (2) market complaints for unsealed blisters. Glenmark conducted the investigation and identified,

- Visual inspection performed for the reserve samples of complaint batch # 19251311 and other batches of Ondansetron Orally Disintegrating Tablets USP 4, concluded that no observations were noted similar to the nature of the complaint sample.
- The root cause was identified as the portion of Heat Seal Lacquer (HSL) found missing from the printed lidding foil supplied by the lidding foil supplier.
- The root cause is specific to one batch of lidding foil roll, which was only used for the packing of the complaint batch # 19251311.

Since the root cause is identified and specific to the complaint batch # 19251311, as an abundance of caution, Glenmark is initiating a market withdrawal of Ondansetron Orally Disintegrating Tablets USP 4 mg, batch # 19251311.

Health hazard assessment concluded that the product quality complaint of unsealed blister packs for Ondansetron orally disintegrating tablets is unlikely to have an impact on patient health and safety.



Please examine your inventory, and if you have any inventory available for the batches specified in the above table, you should quarantine such product immediately and not dispense any further product from these lots.

In addition, if you are a wholesaler/ distributor who has further distributed this product, please identify those retail customers and notify them at once of this market withdrawal. Your notification to your retail customers may be enhanced by including a copy of this market withdrawal notification letter. Again, this market withdrawal should be carried out to the retail level only. Because this is not a consumer-level market withdrawal, notice to the consumer level is not required.

Glenmark is requesting the batches specified in the above table to be returned to Inmar Rx Solutions (address below) using the Postage Paid Product Return label that was provided in your Market Withdrawal Return Packet.

Inmar Rx Solutions 3845 Grand Lakes Way Grand Prairie, TX 75050

Please complete and return the enclosed response form preferably within 72 hours of receipt of this notification. Please either fax your response to 817-868-5362 or email to Rxrecalls@Inmar.com.

If you have any questions regarding your market withdrawal return please contact Inmar at 877-409-4230.

Inmar office hours are Monday through Friday, from 9 am to 5 pm EST.

This market withdrawal is being made with the knowledge of the Food and Drug Administration.



Thank you for your cooperation,

Sincerely,

GLENMARK PHARMACEUTICALS INC., USA

George Digitally signed by George Oliarnyk

Oliarnyk Date: 2025.11.11
12:27:39 -05'00'

Thomas Callaghan

Executive Director - Regulatory Affairs, North America

US Agent for Glenmark Pharmaceuticals Limited



Enclosure(s):

Product Label and Leaflet

Market Withdrawal Return Response Form

Product label:

Ondansetron Orally Disintegrating Tablets USP 4 mg; 3 X 10's BLISTER PACK





DATE: 29.10.2021 VERSION: 03

6 GLENMARK PHARMACEUTICALS LTD.	DATE:	PANTONE SHADE NO:	LACK 186 C	Non Printing
PRODUCT NAME: ONDANSETRON ODT 4 MG ITEM CODE: PE60427 VERSION: 1121-1	PKG. DEV.:	Item code, Version, Consistency of Design, overprint area, Pack size, Olmensions & Layout	Pradnya Kadam	Digitally signed by Pradnya Kadam Date: 2021.11.24 14:40:29 +05'30'
PHARMACODE: 60427	RA	Regulatory Text		
COUNTRY: USA	PRODUCTION:	Machine Suitability	Srinibash Pa	Charlety separate treatment of Date 2x111 million 4 - 44 ii
LOCATION: COLVALE - GOA PACK : CARTON - 30'S	QA:	Entire Text	Vikram Desai (90033648) Sr. Officer QA	(highter specifies Water sense judici (della ni et senje (della (della ni et senje (della judici ni espera
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May Breedlove Digitally signed by May Breedlove Date: 2021.11.08 15:14:52 -05:00

Carole Capella

Digitally signed by Carole Capella Date: 2021.11.08 16:18:53 -05'00'

Kristin Digitally signed by Kristin DiStefano Date: 2021.11.08 16:42:53 -05'00'

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16:30:32 -04:00

Breedlove

Date: 2021.08.10

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Capella Carole

100,40-60:84:91 Date: 2021.08.10 Carole Capella

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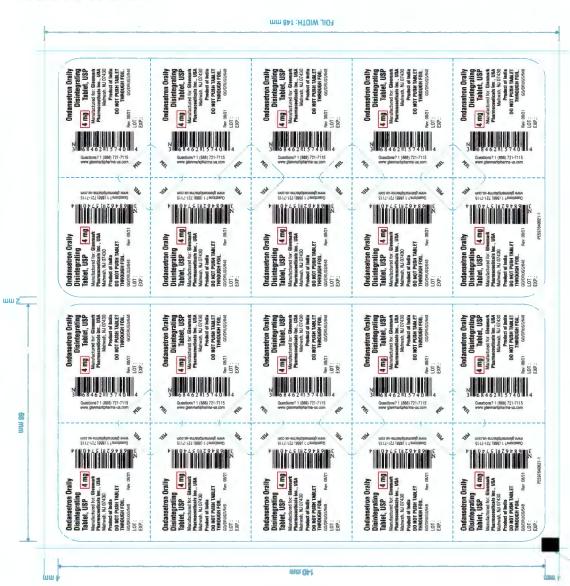
DiStefano Kristin

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PHARMACODE:	110101174	AA	Regulatory Text		
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R CLEUMA	ARK PHARMACEUTICALS LTD.	:3TAQ	PANTONE SHADE NO:	VCK 186 C	Mon Printing Colour

MINIMUM FONT SIZE: 3.5 PT

VERSION: 04 DATE: 06-08-2021



with orientation was unclear in many cases and Vormiting The most common adverse reactions reported in greater than or equal to 4*s of 300 adults receiving a single 24-mg dose of ordinateration native and with receiving a single 24-mg dose of ordinateration native and vormiting associated with highly emelogenc chemotherapy (sipplatin greater than or requal to 50 mg/ml) were headershet (11%) and distribution (sipplatin greater than or requal to 50 mg/ml) were headershet (11%) and distribution (sipplatin greater than or requal to 50 mg/ml) were headershet (11%) and ordination (sipplatin greater). The most common adverse reactions reported in 4 mals in adults for the prevention of nasses and vormiting associated with moderately emotiogenic chemotherapy (primarily cyclophosphamide-based regimens) are shown in Table 3.

Table 3: Most Common Adverse Reactions in Adults' for the Prevention of Nausea and Vomiting Associated With Moderately Emetogenic Chemotherapy (Primarily Cyclophosphamide-based Regimens)

*Reported in greater than or equal to 5% of patients treated with ordansetron and at a rate that exceeded placebo.

Central Memous System Extrapyramidal reactions (less shan 1% of patients). Heapitic Appartal transammase (ART) values exceeded bere the upper limit of norma in approximately 1% to 2% of 2% patient seates of the control of norma in approximately 1% to 2% of 2% patient seates of the control of normal nod cyclophosphamide-based chemelaragy in US clinical trails. The increases were transient and clinical normal nor

Liver failure and death has been reported in cancer patients receiving concurrent medications, including potentially hepatotoxic cytotoxic chemotherapy and antibiotics. The ehology of the liver failure is unclear.

The energy of the liver limite is uniced integramentary Rash (approximately 1% of patients). Other (less than 2%). Anaphylaxis, bronchospasm, tachycardia, angina, hypokalema, electrocardiographic alterations, vascular occlusive events, and grand mal sezizers. Except for bronchospasm and anaphylaxis, the relationship to ondansetron is unclear.

Prevention of Bandaton-Indiace Nassa and Vormiting
The most common adverse reactions (greater than or equal to 2%) reported on patients
receiving ondisasterion and concurrent radiotherapy were similar to those reported
in patients receiving ondisasterion and concurrent radiotherapy with the patients
consistance, and districts.

Prevention of Postoperative Nauses and/or Vornting
The most common adverse reactions reported in adults in trial(s) of prevention of prospectative nauses and vornting not shown in Table 4. In these trial(s), patients were receiving multiple concomitant perioperative and postoperative medications in both treatment groups.

Ondansatron 16 mg as a Single Dose (n = 550)

49 (9°°)

49 (9%)

45 (8%)

36 (7%) 33 (6%)

28 (5°°)

Table 4: Most Common Adverse Reactions in Adults' for the Prevention of Postepe Nausea and Vomiting

Reported in greater than or equal to 5% of patients treated with or rate that exceeded placebo.

rate that exceeded piaceon in a crossover study with 25 subjects, headache was reponed in 6 subjects admi undansetron orally disintegrating tablets with water (24%) as compared with 2 administered ondansetron orally disintegrating tablets without water (8%).

The following superinstance. The following postagenoval use of ondersorno Bequise treatments have been identified during postagenoval use of ondersorno Bequise these reactions are reported voluntarily from a population of uncertain see, it is not always possible to reliably estimate their frequency or establish a causal relationship to drug exposure

validations and supraventinous and supraventinous tachycarda, premature Armythmas (including venincular and supraventinous rategions, electricardiogalos), and and productions, and and Infoliations (including second-degree heart plack, OTOT interval prodospation, and ST segment depression), applications and syrprose. Rarely and predominantly with 15 segment depression, productions of the production of the production of the production of the production that is a second control of the production of the product

Myocardial ischemia was reported predominately with intravenous administration [see Warnings and Precautions (5.4)]

Gazetal Titushigir, Rare cases of hypersensitivity reactions, sometimes severe (e.g., anaphylactic reactions, anguedema, bronchespern, shorness of breath, hypotension, language eleman, striody have also been regioned. Languagessers, shock, and cardioplumonary arrest have occurred during allergic reactions in patients receiving injectable ondansetron.

United the Control of the Control of

7.1 Serotenergic Druge Serotenen syndrome (including altered mental status, autonomic instability, and nenorinusculas syndroms) has been described following the concernitant use of 5-HT, receptor antagonists and other serotenergic drugs, including SSRs and SRRss. Monitor for the entergence of serotene syndrome. If symptoms occur discortinus indianaetron

Neurology
Oculogyric crisis, appearing alone, as well as with other dystonic reactions

Skin Urticaria, Stevens-Johnson syndrome, and toxic epidermal necrolysis.

Central Nervous System: Extrapyramidal reactions (less than 1% of patients

Adverse Reaction

Less Common Adverse Reactions

Adverse Reaction

Gynecological disorder

6.2 Postmarketing Experience

Hepatobikary Liver enzyme abnormalities

Lower Respiratory

nxiety/Agitation

Urinary retention

Headache

Нурожа

Malaise/Fatigue

Constipation

Diarrhea

Ondanselron 8 mg Twice Dally (n = 242)

58 (24%)

32 (13°

22 (9° o)

HIGHLIGHTS OF PRESCRIBING
INFORMATION
Those highlights do not include
all the information needed to
use ONOMASETROM TABLETS
and ONDASETROM ORALLY
OSINTEGRATING TABLETS and
OSINTEGRATING TABLETS.

ONOMASETROM ORALLY
DISINTEGRATING ORALLY
DISINTEGRATING TABLETS.

ONDANSETRON tablets, for oral use ONDANSETRON orally disintegrating tablets Initial U.S. Approval: 1991

- RECENT MAJOR CHANGES --

Ischema (5.4) 10/2021

— (NOICATIONS AND USAGE ——
Ondansetron is a 5-t1, receptor antagonist indicated for the prevention via neusea and vomming associated with highly emetogenic cancer chemotherapy, including cisplatin greater than or equal to 50 mg/m².

(1)

- (The makes and vomining associated with initial and repeat courses of moderately emerogenic cancer chemothese) (I mauses and vomining associated with radioliherapy in patients receiving entire total body irradiation, single high-dose fraction to the abdomen, or day finations to the abdomen of opinional control of the country of the co
- DOSAGE AND ADMINISTRATION -
- 13 mg and 3 mg principalamine respectively (5.6).

 The most common adverse reactions in adults for the of chemotherapy-indiced (2.5%) are: headache, malass/hatque, constipation, diarrhar (6.1).

 prevention of radiation-induced nauses and vorning (2.2%) are headache, constipation, and duarrhar (6.1).

 prevention of prospectative rauses and vorning (2.9%) are headache, constipation and duarrhar (6.1).

 prevention of prospectative rauses and vorning (2.9%) are headache.

 And frygora (6.1)

 To region SUSFECTED ADVERSE REACTIONS, contact Silvens (1.08), 723-7151 or TAB (1.08), 723 DOSAGE AND ADMINISTRATION ——
 See full prescribing information for the recommended dosage in adults and pediatrics. (2) Patients with severe hepatic impairment do not exceed a total daily dose of 8 mg. (2.2, 8.6)

daiy dose of 8 mg (2.2, 8.6)

- DOSAGE FORMS AND STRENGTWS

- Tablets 4 mg and 8 mg, (3)

- Orally Dismisegrating Tablets 4 mg and 6 mg, (3)

- Pathens known to brave hypersensistivity (e.g. anaphylaxes) to ondensetron or anomonems of the formulation (4)

- Concomitant use of apomorphine (4)

WARNINGS AND PRECAUTIONS ----See 17 for PATIENT COUNSELING INFORMATION.

WARNINGS AND PRECAUTIONS ...

Hypersensivity Reactions Including Anaphylaxis and Bronchospasm Discontinue ondansetron if suspected Monitor and treat promptly per standard of care until signs and symptoms resolve (5.1)

FULL PRESCRIBING INFORMATION: CONTENTS*

DOSAGE AND ADMINISTRATION

Dosage
Dosage in Hepatic Impairment
Administration Instructions
for Ondansetron Orally
Disintegrating Tablets

OORAGE FORMS AND STRENGTHS

WARNINGS AND PRECAUTIONS

5.1 Hypersensitivity Reaction 5.2 OT Prolongation 5.3 Serotonin Syndrome 5.4 Myocardial Ischemia 5.5 Masking of Progressive I and Gastric Distension 5.6 Phenylketonuna

Postmarketing Experience
 Postmarketing Experience
 Till Seriotinergie Drugs
 Cirugs Affecting Cytochrome P-450 Enzymes
 Tramadol
 Chemotherapy
 Alfentanil and Atracurium

ADVERSE REACTIONS

FULL PRESCRIBING INFORMATION

10 OVERDOSAGE

17

2.1 Desage
The Texange of the Texang

DESCRIPTION

INDICATIONS AND USAGE

OIL Interval Proteogation. and Tarradice Positives. Avoid in patients with congenital long DT syndrome, monitor with electrocardograms (ECGs) of concomitant electrolyte abnormaties, cradia stature or abnormaties, cradia stature on the control of the control of

Indication	Dosage Regimen
Highly Emetogenic Cancer Chemotherapy	A single 24-mg dose administered 30 minutes before the start of single-day highly emetogenic chemotherapy, including displating greater than or equal to 50 mg/m²
Moderately Emetogenic Cancer Chemotherapy	8 mg administered 30 minutes before the stan of chemotherapy, with a subsequent 8-mg dose 8 hours after the first dose. Then administer 8 mg honce a day (every 12 hours) for 1 to 2 days after completion of chemotherapy

Entitial body irradiation: 8 mp administered 1 to 2 hours before each fraction of radiotherapy sich day For singlic high-dose fraction radiotherapy to the abdomen; 8 mg administered 1 to 2 hours before radiotherapy, with subsequent 8-mg doses every 8 hours after the first dose for 1 to 2 days after completion of radiotherapy. completion of radiotherapy to the abdomen, 8 mg administere 1 to 2 hours before radiotherapy, with subsequent 8-mg doses ever 8 hours after the first dose for each day radiotherapy is given.

Indication	Dosage Regimen
Moderately Emelogenic Cancer Chemotherapy	IZ 10.17 years of land. 8 mp administered 30 mouses before the stan of chemotherapy, with a subsequent 8-mg dose 8 hours after the last dose. Then administer 5 mg heves a day (very? 2 hours) for 1 to 2 days after compition of chemotherapy. 40.11 years of aged, 4 mg administered 30 mouses before the start of chemotherapy, with a subsequent 4-mg dose 4 and 8 hours after the first dose. Then administer 4 mg three times a day for 1 to 2 days after completion of chemotherapy.

2.2 Dosage in Hepatic Impairment
in patients with severe hepatic impairment (Child-Pugh score of 10 or girades), do
no exceed a told daily dose of 8 mg (see Use in Specific Populations (8.6). Climical
Plastrascology (12.3)).

2.3 Administration Instructions for Ondersatron Orally distinlegrating Tablets
On not attempt to push ondessertion orally distinlegrating tablets through the folloacking
with only manky. PEEL BACK the folloacking of 1 bisters and GEITLY remove the tablet
IMMEDIATELY place the ondersertion orally disintlegrating tablet on top of the tongue
where it will display in ascends, then seallow with asiland. Administration with liquid is

ODSAGE FORMS AND STRENGTHS tansetron Tablets, USP are oval, standard convex, film-coated tablets and are available

adistron i labies, Opting a even, who was observed to the following Strengths:

4 mg - white tablet with '4' on one side and 'G1' logo on the other side 8 mg - yellow tablet with '8' on one side and 'G1' logo on the other side.

Ondansetron Orally Disintegrating Tablets, USP are white, circular, flat faced, uncoated lablets and are available in the following strengths • 4 mg·G* engraved or in each eard of on the other side • 8 mg·G* engraved on one side and 6* on the other side

CONTRAINDICATIONS

contraindicated in patients:

CONTINUATIONS

Institutes to contraindicated in patients
known to have hyperanstavity (e.g., anaphytaxis) to ondansetron or any of the
components of the formulation (see Adverse Reactions (6.2))

receiving concomitant appromphism due to the risk of profound hypotension and
loss of consciousness

WARNINGS AND PRECAUTIONS

5.1 hyperaemitthiny fleatision of the control of th

USE IN SPECIFIC POPULATIONS

8.1 Pregnancy
8.2 Lactation
8.4 Pediatric Use
9.5 Genatric Use
8.5 Genatric Use
8.6 Hepatic Impairment
8.7 Renal Impairment
DRUG ABUSE AMD DEPENDENCE

CLINICAL PHARMACOLOGY
12.1 Mechanism of Action
12.2 Pharmacodynamics
12.3 Pharmacokinetics

NONCLINICAL TOXICOLOGY

CLIMICAL STUDIES

1.4 1 Prevention of Chemotherapy Prevention of Chemotherapy-Induced Nausea and Vomiting
 Radiation-Induced Nausea and Vomiting
 Postoperative Nausea and / or Vomiting

HOW SUPPLIED/STORAGE AND HANDEING

PATIENT COUNSELING INFORMATION

"Sections or subsections omitted from the full prescribing information are not listed."

Contrandiations (4).

5.2 Of Pholiogogian
Electrocardogram (ECG) changes, including OT interval prolongation have been seen
in patients receiving ondersection. In addition, postmarketing cases of Torsade de
Pointes have been reported in patients using ordinaristron. Avoid ordinaristion in patients
with congestation good To syndrome. ECG immolitoring is recommended in patients with
electricity abhorimantes (e.g., hypoxelemia or hypomaginesma), congestive hand
prolongation (see Ginnaci Pharmacology (12.21).

Sealer bedyerhelmes or patients laking after medicinal products that lead to OT profrost bedyerhelmes, or patients laking after medicinal products that lead to OT profrostation (See Climical Pharmacology (12.21).

3.3 Servicein Syndrome.

1.3 Servicein Syndrome has been reported with Servicein and prosts after the development of servicein syndrome has been reported with concentrative descriptions. The servicein syndrome has been reported with concentrative descriptions repulsar inhibitors (SNRIs), monotonia sold servicein syndrome productive sold servicein sold repulsar inhibitors (SNRIs), monotonia (SRRIs), servicein syndrome productive sold servicein sold repulsar inhibitors (SNRIs), monotonia (SRRIs), servicein sold returnal, filtern, ramida, and methodoxis methyleric blust one of the reported cases were total Servicein syndrome occurring with overdocal of indisensitive slove like a sold servicein syndrome sold servicein syndrome sold servicein serv

PRESENTAINE INVENTANT LIVER
MINICATIONS AND USAGE
anteriors indicated for the prevention of nausea and vomiting associated with
highly enteriopens, context chemicities any, including ossibiliting greater than or equal
to 50 mg/m;
mittal and repeat courses of moderately emetogenic cancer chemiotherapy
radiotherapy in planets receiving either total body irradiation single high-dose
fraction to the abdomen or daily intension to the abdomen
andertors is also indicated for the prevention of possiperative nausea and/or vomiting
merican as also indicated for the prevention of possiperative nausea and/or vomiting
merican as an autimatistration.

5.5 Masking of Progressive Ileus and Gastric Distension.
The use of ondersetron in patients following abdomnal surgery or in patients with new control patients. The use of ondersetron in patients following patients are progressive iteus and/or pastinc distension. Monator for decreased bowel activity, particularly in patients with risk factors for pastronizesmal obstruction.

Ondansetron is not a drug that stimulates gastric or intestinal peristalsis. It should not be ised instead of nasogastric suction.

 S. 6. Phenyfischouris
Phenyfischouris could be informed that ondansetron orally discrinegrating.
Phenyfischourier patients should be informed that ondansetron orally discrinegrating tables contain previousiners (a component of asparlame). Each 4-mg and 8-mg orally discrinegrating tables contains 1.5 mg and 3 mg of phenyfalamne respectively. 6 ADVERSE REACTIONS
The following clinically significant adverse reactions are described elsewhere in the

Hypersensitivity Reactions [see Warnings and Precautions (5.1)]
OT Prolongation [see Warnings and Precautions (5.2)]

Temple Packaging Pvt. Ltd. Font:Helvetica Condensed

Serotonin Syndrome [see Warnings and Procautions [5:31] Myocardial Ischerina [see Warnings and Procautions [5:41] Masking of Progressive Ileus and Gastric Distension [see Warnings and Proca (5:51) (5.5)
16.301 Trials Experience
Because clinical Irials are conducte under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug carried be directly compared with rates in the chinical trials of another drug and may not reflect the rates observed in practice. The following adverse reactions have been reported in clinical trials of patients treated with ordisasterior the active improblem of ordinaristion. A causal relationship to therapy with ordinaristion was undersi in many carried.

and minder supportive treatment / see Warmings and Precutations (5.3).

2. Organ Affecting Optionships — A Bit Engines

Ordansetron does not statel appear to induce or inhibit the cyclochrone P-450

organization of the properties of the level / see Clausel Phyrimatology (12.3).

Because ondansetron is metabolized by higotic cyclochrone P-450 drug-metabolizing syrmings (CP294A CP29B, CPP182), induces or inhibitors of these enzymes (CP29A CP28A (E), elberghor), candenagenee, and fraigmoil, the Control of the control of the search of the control of the contr

7.3 Transietal
Albough no pharmacolonetic drug unteraction between ordanisation and transietol has
been observed, data from 2 small traits indicate that when used together, ordanisation
many increase potenti-controlled administration of transietol Monter patients to ensure
addiquate pain control when ondanisation is administrated with transietol.

7.4 Chemotherapy
Carmustine, etoposide, and displatin do not affect the pharmacokinetics of ondars a crossover trial in 76 pediatric patients, intravenous ondansetron did not ystemic concentrations of high-dose methotrexate.

7.5. Alternation and Arracurium
Grodinsetron does not after the respiratory depressant effects produced by alternanii or the degree of neuromuscular blockade produced by atracunum, interactions with general or local anesthetics have not been studied.

USE IN SPECIFIC POPULATIONS

8.1 Pregnancy

34 (13%)

1 (<1%)

27 (5%)

35 (7%)

34 (6%)

34 (6%)

33 (6%) 29 (5%)

18 (3°o)

20 (4%)

10 (4%)

6.1 Traylemovy
Risk Summay
Published spridemological studies on the association between ondarisetron use and major
Published spridemological studies on the association between ondarisetron use and major
bit detects have reported inconsistent findings and have important methodological
imitations that preclude conclusions about the safely of undarisetron use in preparaty
case Daily Javabile postmartering dails have not identified a drugs-sociation of the
did not show evidence of harm to the felts, when ondarisetron was administered during
organizeness as approximately 6 and 2 of times the maximum recommended human oral
dose of 24 mydray, based on body surface area (SSA), respectively (see Data)

The Statemond and Javabile Statemond and Statemond St

totale or is impulse), used no includy states and exposit, preserven year usual, The background risk of major birth feets and imscarrange for the indicated population is unknown. All pregnancies have a background risk of brith defect, inscarranges, or other deviewed continues in the LS general population, the estimated background risk of major brith defects and miscarranges in clinically recognized pregnancies is 2% to 4% and 15% to 20%; especified.

to 20°, respectively
Data
Homan Cata
Available data on ordansertron use in programit women from several published exidentiological studies predicted an assessment of a drug-associated miso of advantage of the advantage of the control of the contr

60 and 8th weeks of prephanory.

Annual Date
In embory-detal development studies in rats and rabbets, pregnant animals received or all offices of ordinaterion up to 15 mg/kg/day and 30 mg/kg/day, respectively, during the period of organogenesis. With the exception of a slight decrease in material body weight in the rabbits. There were no gongheat effects of condinaterion on the material animals or the development of the dispring At doses of 15 mg/kg/day in rats and 30 mg/kg/day in rabbits. The material exposure margin was approximately 6 and 24 binnes the maximum recommended human or all dose of 24 mg/day, respectively, based on 85A. In a yee- and opening the studies of the developmental buckly study, preprint arts received oral doses of contametron up to 15 mg/kg/day into Day 17 of prepriancy to little Day 21. With the theory of the developmental buckly study, preprint rats received oral doses of contametron up to 15 mg/kg/day into Day 17 of prepriancy to little Day 21. With the throughout and the composition of the material exposition. As a dose of 15 mg/kg/day in rats, the material exposition margin was approximately 6 times the maximum recommended human and dose of 24 mg/day, based on BSA.

2 Latalians

8.2 Lactation

Risk Summary It is not known w effects of ondans Risk Summar I is not known whether ondansetron is present in human milk. There are no data on the effects of ondansetron on the beasted infrart or the effects or milk production. However, if has been demonstrated that ondansetron is present in the milk of rats. When a drug is present in animal milk, if is likely that the drug will be present in human milk. The developmental and health benefits of breastleding should be considered along with the mother's chimical need for ondansetron and any potential adverse effects on the treastled maint from ondansetron or from the underlying majornal confidence.

breatted whant from ondansetron or from the underlying maternal condition.

A.F. Pediatric UE.

The safety and effectiveness of orally administered ondansetron have been established in pediatric patients 4 years and older for the prevention of nasussa and vomiting associated with moderately emergenic cancer chemotherapy. Use of ondansetron in disease age-quotes is supported by evidence from adequate and well-controlled disease of ondansetron in adults with additional data from 3 open-label, uncontrolled, non-List in 182 deather, guesters gade 410 fears with cancer with were given a variety of outplant or nonosplation regimens. See Dosage and Administration (2 2), Climical Studies (14.1);

Additional information on the use of ondansetron in pediatric patients may indansetron injection prescribing information.

ondansetron injection prescribing information.

The safety and effectiveness of orally administered ondansetron have not been established in pedietric patients for a service and orally administered ondansetron have not been established in pedietric patients for in dissea and vormiting associated with highly emetogenic cancer chemotherapy.

prevention of naisea and vormiting associated with addotherapy prevention of postoperative naisea and/or vormiting.

• prevention of possoperance returned to the state of subjects enrolled in cancer chanolherapy-induced and of the total number of subjects enrolled in cancer chanolherapy-induced and postoperance resides and vorniting in U.S. and divegen controlled clinical trials, for which there were subproup analyses. 938 (19%) were aged 65 years and cloter. No overall difference is issaed or effectiveness were observed between subjects 65 years of capital of died in Quinger subjects for disclotuent in clearine dark increase in Himitation half-file were seen in patients older than 175 years compared with younger subjects fore.

May Breedlove Breedlove Date: 2021.11.18 09:21:36

Digitally signed by May

Carole Capella Digitally signed by Carole Capella Date: 2021.11.18 14:07:26 -05'00'

GLENMARK PHARMACEUTICALS LTD.	DATE: 18.11.2021	PANTONE SHADE NO: Blad	ck
PRODUCT NAME: COMMON LET ONDANSETRON US -BLIST-GPI R6 ITEM CODE: PE60457 VERSION: 1121-1.	PKG. DEV.:	Item code, Vérsion, Consistancy of Design, overprint area, Pack size, Ormensions & Layout	Pradnya Digitally signed by Pradnya Kadam Date 2021 11 24 14 42 6 v05 30
PHARMACODE: NA BARCODE: 60457	RA	Regulatory Text	
COUNTRY: US	PRODUCTION:	Machine Suitability	Srinibash Durlan more to trade to the second
LOCATION: Goa PACK: FOLDED:180X40 MM	QA:	Embre Text	Vikram Desai by an income to the an income of the control of the c
ACTUAL SIZE: 355X320 MM	REMARKS:		
SPECIFICATION: 40 GSM BIBLE PAPER			
			FCPDC001/01.00

Sap code: 30100018358

Kristin DiStefano Digitally signed by Kristin DiStefano Date: 2021.11.18 15:12:48 -05'00'

8.6 Hepatic Impairment
No dosage adjustment is needed in patients with mild or moderate hepatic im In patients with severe hepaic impairment, clearance is reduced and the apparent volume of distribution is increased, resulting in a significant increase in the full-lite of volume of distribution is increased, resulting in a significant increase in the full-lite of ordinasterior. Therefore, do not exceed a total disk place of 0 fl mg in patients with severe hepatic impairment (Indid-Poly) score of 10 or greater) (see Desage and Administration (22)) (clinical Phinaeology (1/23)).

6.7 Renal Impairment No dosage adjustment is recommended for patients with any degree of renal impairment (mild, moderate, or severe). There is no experience beyond first-day administration of ondansetron Issee Clinical Pharmacology (12.3)]

DRUG ABUSE AND DEPENDENCE

Animal studies have shown that ondansetron is not discriminated as a beroodiazepine nor does it substitute for benzodiazepines in direct addiction studies

Annus sources are some man unauseurous or no uncommunes.

10 OVERDOSACE

There is no specific annual or index addiction soluties.

10 OVERDOSACE

There is no specific annual or index addiction related to the index addiction. There is no specific annual or index addiction related to the index addiction and index addition and index addition appropriate supportive therapy.

There is no specific annual or index addition and index addition blanders. Standardosa been described in the setting of undaraseror index: Standardosa additionated annual annual additionated annual annual additionated annual annual additionated annual annual additionated annual additionated annual annual additionated annual annual additionated additionated annual additionated additionated annual additionated

In USEAR THE DESCRIPTION OF THE

385.85 gmol
Ondonasetron hydrochlonde. USP (dihydrate) is a white to off-whire powder that is spannigh soluble in water and in abcohol soluble in methanol slightly soluble in segropyl actional, and in chlorometerane, very slightly soluble in acetione, in chloroform and in ethyl accessing. The active in acetion of the properties of the active in acetion in chloroform and in the active important of the active in acetion of the active in acetion in acetion in acetion in acetion in acetion of the active in acetion of the ace

CHg
The empirical formula is C, H, M, or generating a molecular weight of 293.4 g/mol
Each 4-mg Ordanestron Taslet. USP for oral administration commans ordanestron
hydrochlorida. USP (orlhydrate) equivalent to 4 mg of ordanestron Each 8-mg
Ordanestron Tablet. USP for oral administration containes ordanestron hydrochlorida.
USP (orlhydrate) equivalent to 6 mg of ordanestron containestron indirection hydrochlorida.
USP (orlhydrate) equivalent to 6 mg of ordanestron containes ordanestron hydrochlorida.
USP (orlhydrate) equivalent to 6 mg of ordanestron containes ordanestron hydrochlorida.
USP (orlhydrate) equivalent to 6 mg of ordanestron containes ordanestron hydrochlorida.
USP (orlhydrate) equivalent to 6 mg of ordanestron containes ordanestron to 1990 to 1

starch, Italium dionole and financini.
Each 4-mp Oschardstron Grally Deimlergraning Tablet, USP for oral administration contains 4 mg ondsinestron brails positioned from the contains 4 mg ondsinestron brails positioned from the contains a financiar oral positioned from the contains a financiar oral positioned from the market ingredients apparatine, collocial section dioned corposordoties, magnisserin setarati, mannior sodium stearyl fumazier and strawberry flavor Ondsinestron Orally Deimograting Tablets, USP are an orally administered formation of indisasterior which railorly disintegrates on the torque and does not returne water to aid dissolution or evallowing. This product disintegrates in approximately 60 seconds.

oximately ou seconds.

ansetron Orally Disintegrating Tablets, USP meet USP Disintegration Test 2.

CLINICAL PHARMACOLOGY

12. CLIMICAL PMARMACOLORY
12.1 Mechanism of Action
Ordansetron is a selective S-HT, receptor antagonist. While its mechanism of action
Ordansetron is a selective S-HT, receptor antagonist. While its mechanism of action
Insight of the properties of the S-HT, spe are present both peripherally on vagal never
Serotomin receptors of the S-HT, spe are present both peripherally on vagal never
Insight of the properties of the service of the properties of the area posterial, it is not certain whether ordansetron's attended action in reducted centrally, peripherally, core
In obtain sets the very circlosize climentalizing specials for associated with the ordansetron in postale with the noise of enems. The released serotion in may stimulate the vagal afferents through the S-HT, receptors and initiate the vambing reflex
12. Pharmacology and initiate the vambing reflex

Like Pharmacolymania in unsafet the vomining reliev 12.2. Pharmacolymania in healthy subjects, single intravenous doses of 0.15 mg/kg of ordansetron had no effect on esophagual sphinder pressure, or small intestinal transfer time. Muntitay administration of ordansetron has been shown to small intestinal transfer time. Muntitay administration of ordansetron has been shown to show colonic transfer in healthy subjects. Ordansetron has no effect on plasma-polatein dose colonic transfer in healthy subjects.

concentrations.

Cardiac Electrophysiology
OT: nitroval prolongation was studied in a double-blind, single-intravenous dose, piaceboand posterio-controlled, crossover trual in 58 haatily, subjects. The maximum mean (95%upper confidence bound) difference in OTe-from piacebo- after baseline correction was
15 CV21 synillacebook and 66 (17 dilinacebook after 5 trumule entravenous institusion
of 32 may and 6 mg of anotharistno injection, respectively. A significant exposure
response relationship was identified between ordinaretion concentration and Auditor
flowing the established exposure response relationship. 24 mg initiased intravenously
flowing the established exposure response relationship. 24 mg initiased intravenously
flowing the established exposure response relationship. 24 mg initiased intravenously
flowing the contract is firing intravel intravenously over 15 minutes using the
same model had a mean predicted (95% upper prediction interval). 3\DTCF of 9 1 (11 2)
milisteconds in this study, the 8-mg does influend over 15 minutes did not prolong the
OT interval to any clinically relevant extent

12.3 Pharmacokinetics

May

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Absorption Ondansetron is absorbed from the gastrointestinal tract and undergoes some first-pass metabolism. Mean bioavailability in healthy subjects, following administration of a single

oning usued, is approximately 50%. Ondainsetion systemic exposure does not increase proportionately to dose. The area under curve (AUC) from a 15-ing tablet was 24% greater than predicted from an 8-ing tablet dose. This may reflect some reduction of first-pass metabolism at higher oral doses.

Food Effects: Bioavailability is also slightly enhanced by the presence of food

Distribution
Plasma protein binding of ondansetron as measured in vitro was 70° to 76% the concentration range of 10 to 500 mg/ml. Circulating drug also distributes

Elimitation

Metaphorm and Exerction: Ordensetron is extensively metabolized in humans, with approximately 5% of a dislikabled dose recovered as the parent compound from the union. The metabolizer are observed in the union. The metabolizer are observed in the union. The metabolicer are observed in the union. The metabolicer are observed in the union. The ormanization on the indoe map followed by subsequent glucuronate or sulfate measuration.

compagnon in with measurement of the compagnon of the com

Although some nonconjugated metabolites have pharmacologic activity, these are not tound in plasma at concentrations likely to significantly contribute to the biological activity of ondanserror.

Seculic Populations
Age: Genetic Population: A reduction in clearance and increase in elimination half-life are
seen in patients older than 75 years compared to younger subjects (see Use in Specific
Populations (8.5.)]

Populations (8.5)! Soc Garder differences were shown in the disposition of ordanisation given as a single dose. The extent and rate of absorption are greater in women than men. Sower clearance in women, a smalled apparent volume of distribution (adjusted for weight, and higher absolute bioavailability resulted in higher plasma ondianestron concontrations. These higher plasma contentrations may in part be explained by differences in body weight between men and women. It is not known whether these sex-related officences were clearably important. More dealled pharacisoner unformacioners continuation is contained in Tables.

Table 5: Phermacokinetics in Male and Female Healthy Subjects After a Single Dose

Age-group (years) Sex (M/F)	Mean Weight (kg)	N		Time of Peak Plasma Concentration (h)	Mean Elimination Half-life (h)	Systemic Plasma Clearance L/h/kg	Absolute Bloavall- ability
18 to 40 M	69	6	26.2	2	3.1	0.403	0.483
F	62 7	5	42.7	1.7	3.5	0.354	0.663
61 to 74 M	77.5	6	24 1	2.1	4 1	0.384	0.585
F	60.2		52.4	1.9	4 9	0.255	0.643
≥75 M	78	5	37	2.2	4.5	0.277	0.619
F	67.6	6	46.1	2.1	6.2	0.249	0.747

Table 6: Pharmacokinetics in Male and Female Healthy Subjects After a Single Dose of a Ondansetron 24-mg Tablet

1	lge-gro (years Sex (M))	Mean Weight (kg)	N	Peak Plasma Concentration (ng/mL)	Time of Peak Plasma Concentration (h)	Mean Elimination Half-life (h)
181	to 43	M F	84.1 71.8	8	125.8 194.4	1.9 1.6	4.7 5.8

Retail Impairment Retail measurement is consistent to septicarily, effective the septicarily impairment and experience of the septicarily impairment is cell intermode represented to play 5% of the investigation of the septicarily impairment is the septicarily impairment the mean plasma clearance of endometron was reduced by about 5% of partners with severe recent impairment (continued learance leas than 30 m.). The reduction in clearance was variable and not consistent with an increase in half-life [see Iss en Specific Populations (8.7)].

use in special regulations in cell // in the process of the proces

(2.4), see in specific exponations to oil.

Dissolitatization Studies action on elimination may be affected by cytochrome P-450

CPP 344 Inducers. Ondainement of the properties maintained chronically on

CVPS44 inducers, carbanizagine, or phenyton, a reduction in AUC, C_m, and t, of

ordansetion was observed. This results of a significant morase in the cleanization

ordansetion. However, this increase is not thought to be chinically relevant (see Drug

internations (2.9).

Chemotherapeutic Agents: Carmustine, etoposide, and cisplatin do not affect the pharmacokinetics of ondansetron [see Drug Interactions (7.4)]

Antacids: Concomitant administration of antacids does not alter the absorption of

13.1 Carcinogenesis, Mutagenesis, Impairment of Fertility
Carcinogenic effects were not seen in 2-year studies in rats and mice with oral ondansetron
doese up to 10 mg/kg per day and 30 mg/kg per day, respectively (approximately 4 and
6 times the maximum recommended human oral dose of 24 mg per day, based on 8SA).

Ond assettion was not insulation to a standard less for mitagenicity
Oral administration of ondinasetron up to 15 mg/kg per day, logoroumately 6 times the
maximum recommended human oral dose of 24 mg per day. Based on BSA) did not affect
fertility or general reproductive performance of male and female rats.

14.1 Prevention of Chemotherapy-Induced Mausea and Vomiting

14. Envenient of Chemotherapy-Induced Nausea and Veniting

Holphs Entidopens, Chemotherapy

16. 1. Prevention of Chemotherapy

16. 2 randomazó, double-blind, monotherapy trais, a single 24-mg oral dose of
ondansation was superior to a relevant historical placebo control in the prevention of
ourseas and vorming asconated with high embelopies cancer chemotherapy including
capitalin greater than or equal to 50 mg/m⁻. Steroot administration was enduded from
oregula to 50 mg/m⁻ on the intercritical placebo comparator, expenenced vorming in the
absence of antenens therapy.

16. hist straid compared onal doses of ondansation as 957 adult cancer patients receiving
the hist straid compared onal doses of ondansation as 957 adult cancer patients receiving
the intercritical placebox of the compared onal doses of the control placebox
to single dose was administered 30 minutes pion to chemotherapy. A total of 65° of
alternative to the control placebox of the control placebox
to single dose was administered 30 minutes pion to chemotherapy. A total of 65° of
alternative trail placebox of the control placebox of the control placebox
to the placebox of the control placebox of t

In a second trial, efficacy of a single 24-mg oral dose of ondansetron for the prevention of

nausea and vorniting associated with highly emetogenic cancer chemotherapy, including cisplatin greater than or equal to 50 mg/m², was confirmed.

captain grater than or legal to 0 img/m², was continued.

Modecates/Emmogenic Chemolherago
A randomzed, placebo-controlled, double-bind trail was conducted in the US in
67 patients receiving a cyclophosphamide-based chemotheragy regimen containing
doxorubion. The first 8-mg dose of ordamentin was administered 30 munities before
the shall of chemotheragy, with a subsequent dose 8 flows after the first disc. Before
by 8 mg of ordamentin haves a day for 2 days after the competion of chemotheragy.
Trailment in appare was based on the follar number of exempt exposed:
trail period. The results of this trail are summarized in Table 7.

Table 7: Emotic Episodes - Treatment Response in Patients Receiving Moderately Emotogenic Chemotherapy (Cyclophesphamide-based Regimen Containing

	Ondansetron (n = 33)	Placebo (n = 34)	P-value
Treatment response 0 Emetic episodes 1 to 2 Emetic episodes More than 2 emetic episodes/withdrawn	20 (61%) 6 (18%) 7 (21%)	2 (6° o) 8 (24° o) 24 (71° o)	<0.001
Median number of emetic episodes	0	Undefined*	
Median time to first emetic episode (hours)	Undefined ^c	6.5	

2 emetic episodes * Median undefined since at least 50% of patients did not have any emetic episodes

**necosal underlined since at least 50% of patients did not have any emitte cepsodes in a double-below U.S. hall in 38 glatients receiving a cyclophosphamide-based chemotherapy reginnes containing either methorite-site of documbolin ondisasers in 8 addressfered here a day, was as effective as condisasers of 8 mg administered 5 times a day in prevetting nausea and somoting. Ondiansetron 8 mg three times daily is not a received and deformatistation (2.1).

Cocage and Ammissration (2.1):

Treatment response was based on the total number of emetic episodes over the 3-day trial period. See Table 8 for the details of the dosage regimens studied and results of this trial. Table 8: Emetic Episodes - Treatment Response After Ondamastron Tableta

	Ondansetron Tablets		
	8 mg Twice Daily* (n = 165)	8 mg Three Times a Day* (n = 171)	
Treatment response			
0 Emetic episodes	101 (61%)	99 (58%)	
1 to 2 Ernetic episodes	16 (10%)	17 (10%)	
More than 2 emetic episodes/withdrawn	48 (29°+)	55 (32%)	
Median number of emetic episodes	0	0	
Median time to first emetic episode (h)	Undefined	Undefined ^c	
Median nausea scores (0 to 100)"	6	6	

The Institute of the State of the State of the State of emetogenic chemotherapy, with a subsequent 8-mg dose 8 hours after the first dose, followed by 8 mg administed the add siy 0° 26 days after the competion of chemotherapy.

The first 8-mg dose was administered 30 ministes before the start of emetogenic chemotherapy, with subsequent 8-mg doses at a hours and 8 hours after the first dose, followed by 8 mg administed before the start of emetogenic chemotherapy, with subsequent 8-mg doses at a hours and 8 hours after the first dose, followed by 8 mg administered 3 times at day for 2 days after the completion of committees of the start of the state of the start of the start

visious analogy scere assessment of its features, to be reasoned as out or in the time. Re-treatment in single-arm trails. 148 patterns recording cyclophospharmide-based chemotherapy were re-treated with ondarsectron 8 mg three times daily disring subsequent chemotherapy for a total of 396 re-treatment courses. No emetic episodes occurred in 314 (78%) of the re-treatment courses, and only 1 to 2 emetic episodes occurred in 43 (11%) of the re-treatment courses.

re-tradiment course Pedigine Tinal.

Three open-label: angle-arm, non-US trails have been performed with 182 pedatric Three open-label: angle-arm, non-US trails have been performed with 182 pedatric patients aged 4 to 18 years with cancer who were given a variety of cispipline none spalin regimens. The initial dose of ondersection injection ranged from O.4 to 0.87 mg per xy (trail dose of 2.16 mg) to 12 mg) followed by the administration of oral doses at ondersection ranged prior 4 to 2.4 mg daily for 3 days. In these trails, 55%, in the spaline can be considered to the consideration of the consideration

14.2 Habitithin-inquized Respect entry exemunary
Chall Book Irradiation Challed Book Irradiation
In a randomedi, placebo-controlled, double-bind rala in 20 patients, 8 mg of ondansertor
In a randomedie, placebo-controlled, double-bind rala in 20 patients, 8 mg of ondansertor
Indiantisertor E. In Souss before each fraction of radiotherapy (or 4 days was significantly
more effective than placebo in preventing vomiting induced by total body irradiation. Total
body irradiation consisted of 11 reactions (120 Gsype refraction) over 4 days for a total of
1,20 Csyp. Patients received 3 ractions for 3 days, then 2 fractions on Day 4

1,20 Csyp. Patients received 3 ractions for 3 days, then 2 fractions on Day 4

1,320 (c): Platents received 3 fractions for 3 days, then 2 fractions on Day 4 Single Indh-Dose Eartion Readotheragy in a 105 patients receiving single high-dose randorterary (800 to 1,000 Cey) over an anterior or posentior field size of greater than or equal to 80 cm⁻¹ to the abdomen, ondensetion was significantly more effective than or equal to 80 cm⁻¹ to the abdomen, ondensetion was significantly more effective than excelved the first obes of ondensetion of more interesting and profit in 2 hours received the first obes of ondensetion of more interesting and on date settle before radiotherary if addomlargy was given in the morning, all more disabled again before believe if radiotherapy was given in the afternoon, safetts lock in grid ordinaterion 10 mg of metodogramice only ance before bedfine Patients continued the doses of oral medication three times day for 3 days.

Jack Fractionates Radiothrapy on Using Saph Fractionates Radiothrapy on Using Saph Fractionates Radiothrapy and Saph Fractionates of Indextonates radiotherapy 180 dby doesn't over a feet serior of present has one requal to 100 on the baddomen, onceration was significantly more effective than prochloprazane with respect to compiles control of emissis (0 emiss; 0) emissions prochable prochloprazane with respect to compiles control of emissis (0 emiss; 0) emissions before the feet only adoithrapy fraction, with subsequent 8-mg doesn approximately every 6 hours on each day of adoithrapy fraction, with subsequent 8-mg doesn approximately every 6 hours on each day of adoithrapy fraction.

every 8 hours on each day of adotherapy.

14.3 Pollogarithe Haussa and or Vornilling
16.2 Spaceb-controlled, double-brind trails (one conducted in the US and the other
outside the US) in 865 lemales undergroin jugatient surgical procedures, ordaniserton
15 mg as a single dose or placebo was administered one hour before the induction
16 mg as a single dose or placebo was administered one hour before the induction of general balance and entirelises (arbitrutte, prooff infritous dose inerprimuscular blookade, and supplemental isofilurate or enflurance) ordaniserson tablets was significantly more
effective than placebo in preventing postsperative naisses and vorniting
No trails have been performed in males

16 HOW SUPPLIED/STORAGE AND HANDLING

Ondexperiors Tables USP

4. rig (Ondexperiors)

5. de rig (Ondexperiors)

6. rig (Ondexperi

8 mg (ondanserron hydrochlonde, USP (dihydrate) egwvalent to 8 mg of ondanserron), are yellow, oval, standard convex, film-coated tablets with '8' on one

side and 'G1' logo on the other side in: Bottles of 30 tablets (NDC 68462-106-30). Carton of 3 tablets (contains 1 card of 3 unit-of-use blisters) NOC 68462-106-33

Bottles: Store at 20°C to 25°C (68°F to 77°F) [see USP Controlled Room Temperature]. Protect from Hight. Dispense in a tight, light-resistant container as defined in the USP. Cartons: Store at 20°C to 25°C (88°F to 77°F) [see USP Controlled Room Temperature]. Protect from light. Store bilister in carton.

- Protect room right. Josephan Tablets. USP

 4. Img (as 4 mg ondansetron base) are white, circular, flat faced, uncoated tablets
 with 'G engraved on one side and '4' on the other side in
 Canon of 30 ballets (contains 3 cards of 10 untrof-use bissters) NDC 68462-157-13
- 8 mg (as 8 mg ondiansetron base) are white, cruzular, flat faced, uncoaled tablets with 10° engraved on one side and 10° on the other side in Carton of 10 tablets (contains 1 card of 10 unit-of-use bilisters) NOC 88462-185-11 Carton of 30 tablets (contains 2 cards of 10 unit-of-use bilisters) NDC 68462-185-13

Store at 20°C to 25°C (68°F to 77°F) [see USP Controlled Room Temperature]
17 PATIENT COUNSELING INFORMATION

Hypersensitivity Reactions inform may cause hypersensitivity reactions, some as severe as analytical and thronthopassin instruct patients to immediately report any signs and symptoms of hypersensitivity reactions including lever, chiefs, rash, or breathing problems to their healthcare provider see Warnings and Percautions (5 or Healthcare).

Ol Protongation information may cause service cardiac arrhythmas, such as Ol inform patients that ordereservor their basis service patients to be their healthcare previder order away of they perceive a change in their healthcare previder order away of they perceive a change in their heart rate of this feel lightheaded, or if they have a syncopial episode (see Warrings and Procautions (5.2)).

Warnings and residence (1-4).

Warnings and residence (1-4).

Indications:

Instruct the pasees to report the use of all medications, especially appromphise, to their healthcare provider. Concomitant use of appromphise and ordanisation may cause a significant drop in blood pressure and loss of consciousness.

Africes patients of the possibility of sentorine syndrine with concomitant use of ordanisation and another sectionegic agent, such as medications to treat operations and implaines. Africe patients to seek minediate medical attention of the following symptoms occur changes in mental status, advicement installability, advantage and Processiones (5-2).

Myocardial Ischema.
Inform patients that ondanseiron may cause myocardial ischemia. Advise patients to seek immediate medical helby if any symptoms suggestive of a myocardial ischemia occur, such as sudden chest pain or chest lightness (see Warnings and Precautions (5.4)).

Masterio of Progressive Illesia and Gastric Distension
Inform patients (obvioung abdominal surpeys or these with chemotherapy-induced nausal
and somiting that nodarisetron may mask supis and symptoms of bowel obstruction
instruct patients for immediately responsible springions consistent with a potential
bowel obstruction to their healthcare provider Isee Warmings and Precausions (5.5).

Administration of Ondansetron Orally Disintegrating Tablets Instruct patients not to remove ondansetron orally disintegrating lablets from the blister

- backing With dry hands, peel back the foll backing of 1 bisser and gently remove the tablet immediately piece the endinastrium only distintegrating tablet on top of the tongue where it will disclose in seconds, the shallow with salina Administration with liquid or not necessary. Prefetable distintant distinction are a affixed to the product canton that can be provided with the precorption to ensure proper use and handling of the product.

Manufactured by. Glenmark Pharmaceuticals Limited India

Manufactured for



Glenmark Pharmaceuticals Inc., USA Mahwah, NJ 07430

Questions? 1 (888) 721-7115 www.glenmarkpharma-ue November 2021

Date: 2021.11.18 09:21:48 Digitally signed by Carole Capella

Digitally signed by May

Date: 2021.11.18

14:07:40 -05'00'

Breedlove

GLENMARK PHARMACEUTICALS LTD.	OATE: 18.11.2021	PANTONE SHADE NO: Bla	ick	
PRODUCT NAME: COMMON LFT ONDANSETRON US -BLIST-GPI R6 ITEM CODE: PE60457 VERSION: 1121-1	PKG. DEV.:	Item code, Version, Consistency of Design, overprint area, Pack size, Dimensions & Lityout	Pradnya Kadam	Digitally signed by Pradnya Kadam Date 2021 11:24 14:44:51:+05:30
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COUNTRY: US	PRODUCTION:	Machine Sultability	Srinibash Pati	Depails seprembly Similarly Fam Date (PCT) To Find a
LOCATION: Goa PACK: FOLDED:180X40 MM	QA:	Entere Text	Vikram Desai (90033648) Sr Officer QA	English signed by Vision Consider the Miller (6) (6) Date (6) 11 (1) (2) (1)
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Kristin DiStefano 15:13:09 -05'00'

Digitally signed by Kristin DiStefano Date: 2021 11 18



MARKET WITHDRAWAL RETURN RESPONSE FORM

ONDANSETRON ORALLY DISINTEGRATING TABLETS USP 4mg 3 X 10's blister Pack (NDC 68462-157-13) Retail Level 11/11/2025

Please fill out this form completely. By doing so, this will acknowledge that you have read and understand the withdrawal instructions and have taken the appropriate action.

Customer Name:

DEA#:

DEA#:

DEA#:

Address:

City:

City:

DEA#:

DEA#

City:		State:	Zip:
Contact Name (Please Print):			
Telephone#:	Email:		
Contact Signature:		Date:	·
DEBIT MEMO# (If unsure, leave blank):			

Wholesaler Name: DEA#: City: State: Zip:

I have checked my stock and communicated to my customers at the appropriate level:

□ I confirm that all locations that received the impacted	products	have	been	notified	to	the	Retail	level
(Initial and date)								
□ I do not have any stock of the market withdrawn items.	OR							

□ I have quarantined and listed in the box below the quantity of market withdrawn units and I will be returning to Inmar, as soon as possible. Upon receipt of this Response Form, Inmar, will issue return authorization label(s) Please indicate the # of needed box labels

Ondansetron Orally Disintegrating Tablets USP 4 mg

1	Product name with Strength	Batch No.	NDC Code	Pack Size	Exp. date	Total Full/ Sealed and Partial/ Open Bottle Count
1	Ondansetron Orally Disintegrating Tablets USP 4 mg	19251311	68462-157-13	3 X 10's blister	April 2027	

If you have any questions regarding this form or product return please contact Inmar at 877-409-4230 Office hours 9am to 5pm EST Mon thru Fri.

Please fax this form to: 1-817-868-5362 or E-mail rxrecalls@inmar.com

Market Withdrawal Event ID N131405 RCL297-25