



LOW GI BROWN RICE

Start a healthy diet today



- ✓ Source of dietary fibre
- ✓ A naturally low GI food
- ✓ Sustained energy release
- ✓ Helps stay fuller for longer
- ✓ Grown and Packed in Australia
- ✓ Gluten Free

A free App to help in the diagnosis and management of bedwetting



MINIRIN®

desmopressin/desmopressin acetate

For patients aged 6 years and over with monosymptomatic nocturnal enuresis (MNE) when alarm therapy fails or is inappropriate/contraindicated.^{1,2,3}

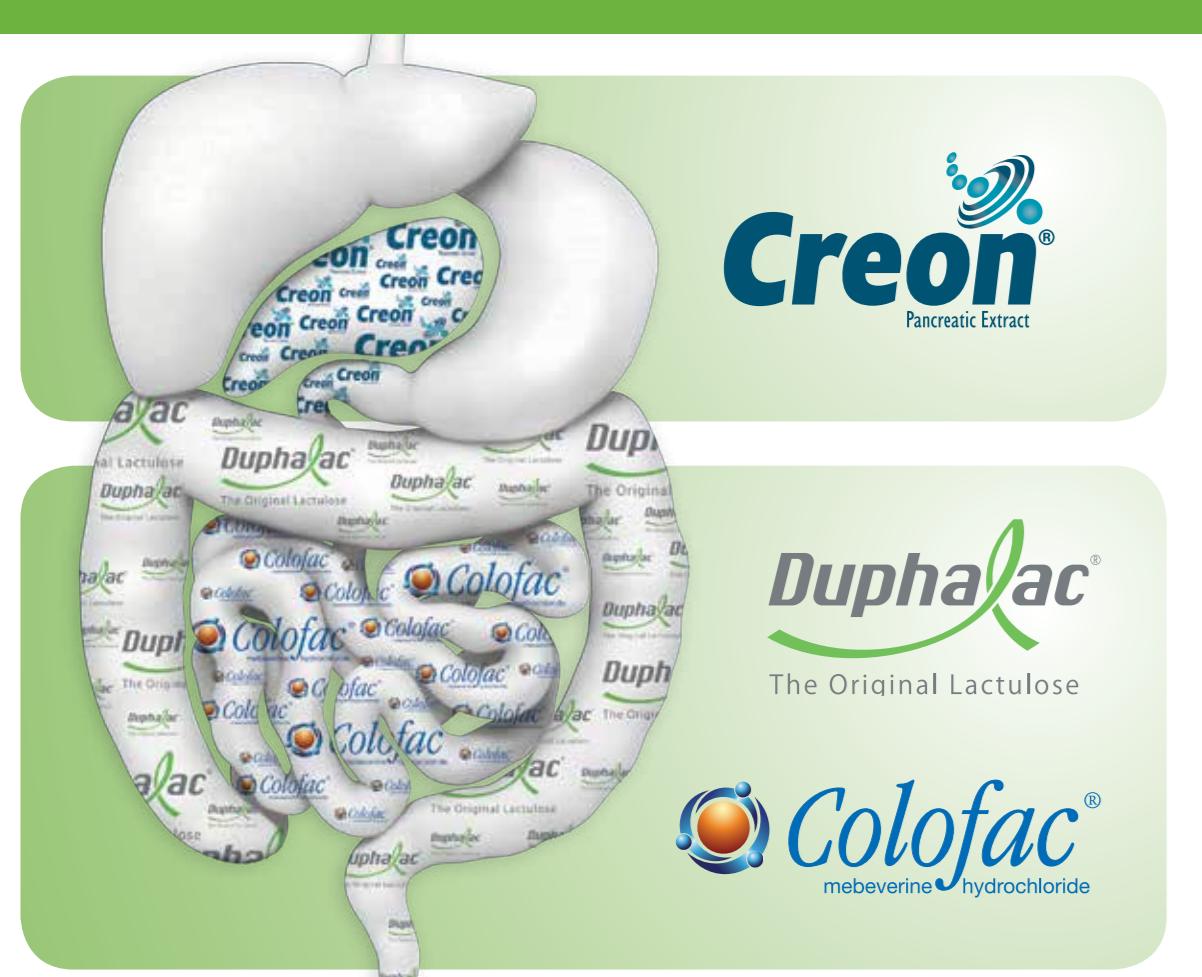
Before prescribing review the Minimum Product Information and PBS status printed on the back of this poster.



References: 1. MINIRIN® Melt approved Product Information 2. MINIRIN® Tablets approved Product Information 3. www.pbs.gov.au

Ferring Pharmaceuticals Pty Ltd, 1000 Victoria Street, West Perth, Western Australia 6005, Australia. Tel: +61 8 9271 2200. Fax: +61 8 9271 2201. Email: minirin@ferring.com.au. Access the clinical management resources by scanning the QR code with your smartphone or tablet

Products for Gastroenterology



PBS Information: Creon is listed on the PBS as Digestives, including Enzyme preparations (10 repeats). Restricted benefit: for cystic fibrosis patients under a GP Management Plan or Team Care Arrangement (21 repeats)

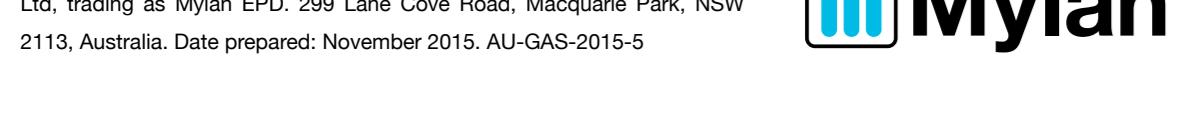
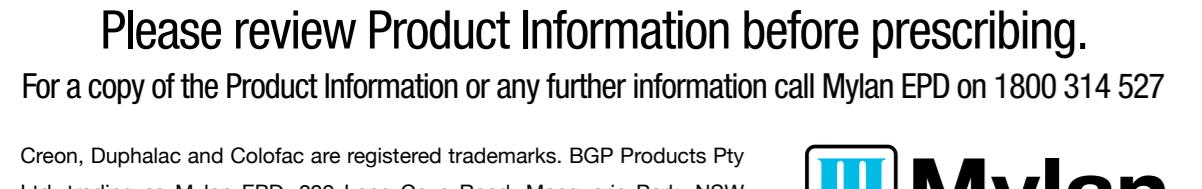
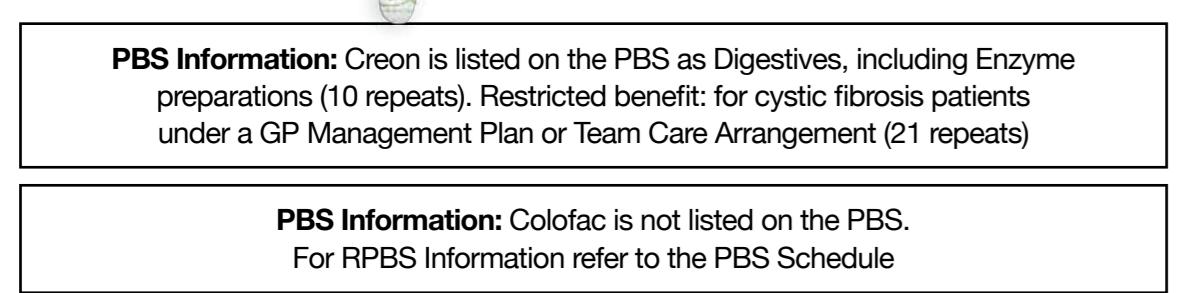
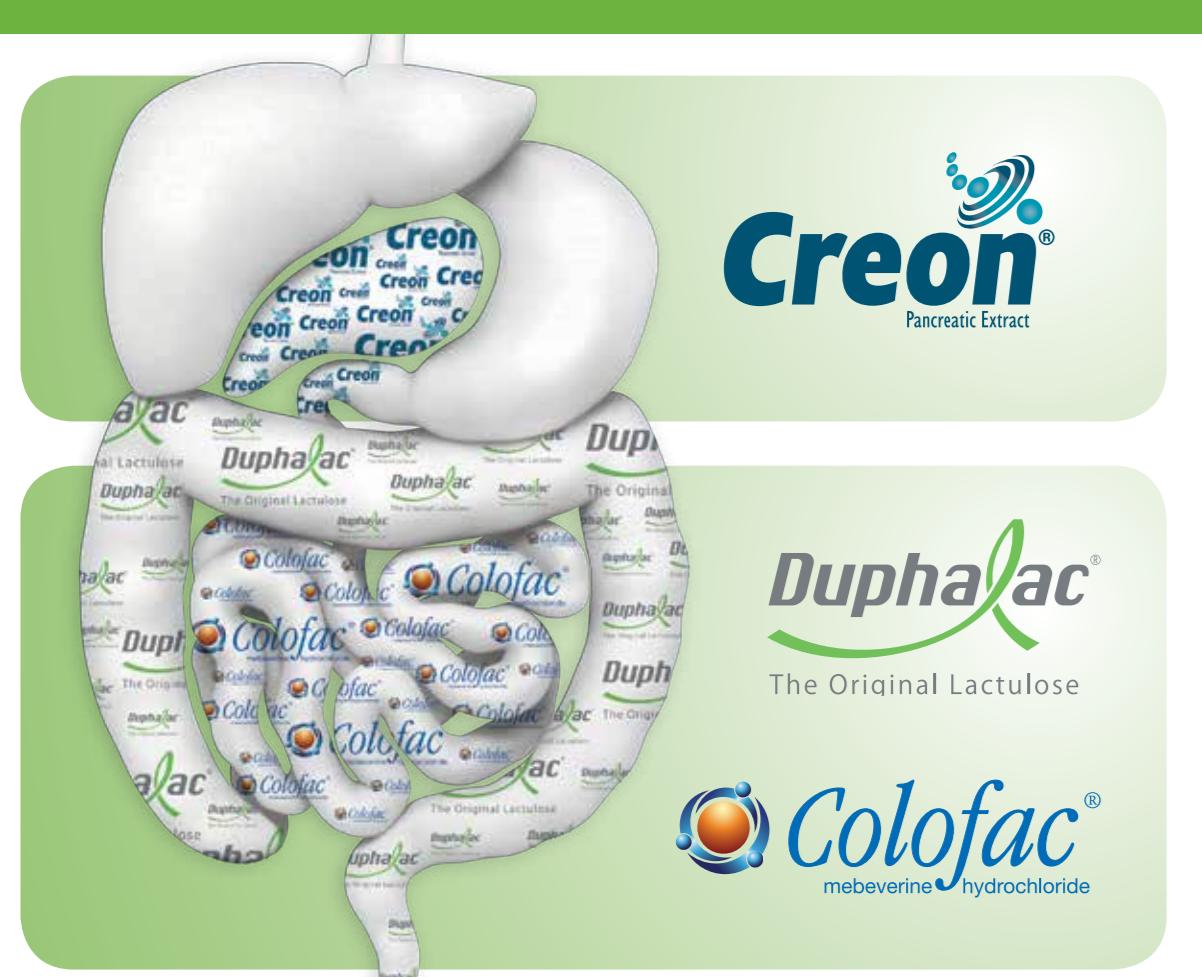
PBS Information: Colofac is not listed on the PBS. For RPBS Information refer to the PBS Schedule

Please review Product Information before prescribing.

For a copy of the Product Information or any further information call Mylan EPD on 1800 314 527



Your Guide To General Practice 2016



ATTENTION GENERAL PRACTITIONERS

**THIS GUIDE CARRIES INFORMATION ON PRESCRIPTION MEDICINES AND IS FOR HCP USE ONLY.
PLEASE DISPLAY IN AREAS NOT SEEN BY THE GENERAL PUBLIC.**

PBS Information: Actonel EC. Restricted Benefit. Actonel EC Combi, Actonel EC Combi D. Authority Required (STREAMLINED). Refer to PBS schedule for full restricted and authority information.

Minimum Product Information

PRISTIQ® (desvenlafaxine succinate, 50 mg, 100 mg) Extended Release.

Indications: major depressive disorder including prevention of relapse.

Contraindications: Concomitant use of monoamine oxidase inhibitors (MAOIs), hypersensitivity to desvenlafaxine, venlafaxine or excipients.

Precautions: clinical worsening and suicide risk, mania/hypomania, serotonin syndrome or neuroleptic malignant syndrome-like reactions, narrow angle glaucoma, co-administration of venlafaxine, hypertension, cardiovascular/cerebrovascular disease, seizures, discontinuation effects, abnormal bleeding, hyponatraemia and/or Syndrome of Inappropriate Antidiuretic Hormone Secretion, renal impairment, increase in serum cholesterol and lipids, pregnancy and lactation, patients <18 years. See PI for details.

Interactions with other Medicines: serotonergic agents (including MAOIs), CNS-active drugs such as antipsychotics and dopamine antagonists, CYP3A4 inhibitors, drugs metabolised by CYP2D6 or CYP3A4, drugs affecting coagulation. See PI for details.

Adverse effects: *Very common:* nausea, dry mouth, constipation, fatigue, dizziness, headache, somnolence, insomnia, hyperhidrosis. *Common:* palpitations, tachycardia, tinnitus, vertigo, vision blurred, mydriasis, diarrhoea, vomiting, chills, asthenia, feeling jittery, irritability, weight increased/decreased, blood pressure increased, blood cholesterol increased, liver function test abnormal, decreased appetite, musculoskeletal stiffness, tremor, paraesthesia, dysgeusia, attention disturbance, withdrawal syndrome, anxiety, abnormal dreams, nervousness, libido decreased, anorgasmia, abnormal orgasm, urinary hesitation, erectile dysfunction, ejaculation delayed, ejaculation disorder, ejaculation failure, yawning, rash, hot flush and orthostatic hypotension. *Serious but rare:* hypersensitivity, syncope, convulsion, extrapyramidal disorder, [dyskinesia](#), [dystonia](#), serotonin syndrome, depersonalisation, hypomania, withdrawal syndrome, mania, hallucinations, angioedema and Stevens-Johnson syndrome. See PI for details.

Dosage and Administration: 50 mg once daily. The maximum dose should not exceed 200 mg once daily. Taper dose when discontinuing. See PI for details.

Before prescribing, please review Product Information available from Pfizer Australia Pty Ltd.

® Registered trademark.

PBS INFORMATION: Authority Required (STREAMLINED).
Refer to PBS Schedule for full authority information.

PLEASE REVIEW THE FULL PRODUCT INFORMATION BEFORE PRESCRIBING.
THE APPROVED PRODUCT INFORMATION IS AVAILABLE UPON REQUEST
FROM BAYER AUSTRALIA LIMITED AND CAN BE ACCESSED AT
WWW.BAYERRESOURCES.COM.AU/RESOURCES/UPLOADS/PI/FILE9466.PDF.

Minimum Product Information. **XARELTO® (rivaroxaban) INDICATIONS:** Prevention of venous thromboembolism (VTE) in adult patients who have undergone major orthopaedic surgery of the lower limbs (elective total hip replacement, treatment for up to 5 weeks; elective total knee replacement, treatment for up to 2 weeks); 10 mg tablet once daily. Prevention of stroke and systemic embolism in patients with non-valvular atrial fibrillation and at least one additional risk factor for stroke; 20 mg tablet once daily (15 mg for patients with CrCl 30-49 mL/min). Treatment of deep vein thrombosis (DVT) and pulmonary embolism (PE) and for the prevention of recurrent DVT and pulmonary embolism (PE); 15 mg tablet twice daily for 3 weeks, followed by 20 mg tablet once daily. Xarelto 15 mg and 20 mg tablets should be taken with food. Tablets may be crushed and administered orally (mixed with water or applesauce) or given through gastric tubes. See full PI for details. **CONTRAINDICATIONS:** Hypersensitivity to rivaroxaban or to any of the excipients, clinically significant active bleeding, lesions at increased risk of clinically significant bleeding and patients with spontaneous impairment of haemostasis, significant hepatic disease which is associated with coagulopathy, dialysis or severe renal impairment with a creatinine clearance < 15 mL/min for Xarelto 10 mg or < 30 mL/min for Xarelto 15 mg and 20 mg, concomitant treatment with strong inhibitors of both CYP 3A4 and P-glycoprotein, Pregnancy, Lactation. **PRECAUTIONS:** Increased bleeding risk such as general haemorrhagic risk (see PI for list), bronchiectasis or history of pulmonary bleeding, renal impairment, hepatic impairment, surgery and interventions, spinal/epidural anaesthesia or puncture, patients with prosthetic valves (no clinical data), haemodynamically unstable PE patients or patients who require thrombolysis or pulmonary embolectomy, lactose intolerance. **INTERACTIONS WITH OTHER MEDICINES:** Care to be taken if concomitantly used with medicines affecting haemostasis; concomitant administration with NSAIDs, platelet aggregation inhibitors, other anticoagulants. **ADVERSE EFFECTS:** Please refer to PI for a complete list. Very common and common adverse reactions ($\geq 1\%$) include post procedural haemorrhage, increased transaminases, gingival bleeding, constipation, diarrhoea, nausea, pyrexia, oedema peripheral, contusion, pain in extremity, headache, dizziness, haematuria, menorrhagia, epistaxis, haematoma, anaemia, rectal haemorrhage, fatigue and ecchymosis, haemoptysis, pruritus, conjunctival haemorrhage, abdominal pain, dyspepsia, gastrointestinal haemorrhage, syncope, hypotension, increased gamma-glutamyltransferase, tachycardia, vomiting, asthenia, wound haemorrhage, subcutaneous haematoma and rash. Less frequent but serious adverse reactions include: urticaria, hypersensitivity, hyperglycaemia, cerebral, cerebellar and intracranial haemorrhage, haemorrhagic transformation stroke, jaundice, eye haemorrhage, loss of consciousness, angioedema, allergic oedema, cholestasis, hepatitis and thrombocytopaenia. **DOSAGE AND ADMINISTRATION:** see INDICATIONS above. **BASED ON PI DATED:** 09 Nov 2015.

Bayer Australia Ltd, ABN 22 000 138 714. 875 Pacific Highway, Pymble NSW 2073.

PREMIA® Continuous (conjugated oestrogen and medroxyprogesterone acetate), 0.625 mg/2.5 mg and 0.625 mg/5.0 mg tablets. Indications: Oestrogen deficiency states associated with the climacteric in women with an intact uterus manifested by moderate-severe vasomotor symptoms, atrophic vaginitis and prevention of postmenopausal osteoporosis. **Contraindications:** known or suspected pregnancy and lactation, known, suspected or past breast cancer, oestrogen dependent neoplasia (e.g., breast or endometrial cancer), liver dysfunction or disease, undiagnosed abnormal urogenital tract bleeding, active or past venous or arterial thromboembolic disorders, thrombophilic disorders, undiagnosed breast pathology, severe uncontrolled hypertension, hypersensitivity to oestrogen, medroxyprogesterone acetate or any other ingredient in Premia tablets. See PI for details. **Precautions:** Not for use in pregnant or breastfeeding women or children. Cardiovascular disorders (stroke, coronary heart disease, venous thromboembolism, pulmonary embolism and other thrombotic disorders, elevated blood pressure, myocardial infarction), malignant neoplasms (breast, endometrium, ovarian cancer), increased risk of breast cancer, changes in lipoprotein metabolism, impaired glucose tolerance, dementia, uterine bleeding, gallbladder disease, impaired liver function, cholestatic jaundice, hypertriglyceridaemia, hyper/hypocalcaemia, hypothyroidism, visual abnormalities, angioedema, fluid retention, exacerbation of other conditions. See PI for details. **Interactions with other medicines:** CYP3A4 inducers and inhibitors, aminogluethimide, antihypertensive agents, theophyllines, phenothiazines, corticosteroids, tricyclic antidepressants, diazepam, caffeine. See PI for details. **Adverse Effects:** **Very Common & Common:** breast pain, tenderness, enlargement, discharge, vaginitis, breakthrough bleeding, dysmenorrhoea, spotting, leucorrhoea, depression, weight changes, arthralgia, leg cramp. **Post-marketing experience:** increased risk of ulcerative colitis and Crohn's disease **Others:** See PI for details. **Dosage and Administration:** Continuous dosing, one tablet daily. See PI for details. Before prescribing, please review Product Information available from Pfizer Australia Pty Ltd. Registered trademark of Pfizer Inc. V11114

Restavit & Snuzaid

Restavit doxylamine succinate 25mg. **Use:** Insomnia, sleeplessness. **Contraindications:** Sensitivity to lactose, maize starch, ethanolamine antihistamines; pregnancy, lactation, children <12 years, especially premature infants and neonates. **Precautions:** Avoid alcohol; glaucoma; asthma, chronic bronchitis; GI, urinary obstruction including enlarged prostate; epilepsy; renal hepatic impairment; discontinue 72 hours before cutaneous histamine tests; elderly. **Adverse reactions:** Drowsiness; dizziness; psychomotor impairment; muscular weakness; dry mouth; GI upset. **Interactions:** MAOIs; atropine-like drugs; TCAs; CNS depressants including alcohol, sedatives, tranquilizers, opioid analgesics; ototoxic drugs e.g. aminoglycoside antibiotics. **Dosage:** 1-2 tablets 20 minutes before bedtime; maximum 10 consecutive days.

Snuzaid tablets diphenhydramine hydrochloride 50mg. Use Temporary relief of insomnia. **Contraindications:** Hypersensitivity to diphenhydramine or any other component; severe hepatic, renal or respiratory insufficiency; pregnancy, lactation, children <12 years, especially premature infants and neonates. **Precautions:** Alcohol and other medications which suppress the CNS; glaucoma; bladder neck obstruction, urinary retention, chronic bronchitis, stenosing peptic ulcer, pyloroduodenal obstruction, symptomatic prostatic hypertrophy, porphyria, asthma and epilepsy. **Adverse reactions:** Dizziness, disturbed coordination, lassitude, headache, muscular weakness and psychomotor impairment, dry nose, throat and mouth and thickened respiratory tract secretions. **Interactions:** MAOIs; atropine-like drugs; TCAs; CNS depressants including alcohol, sedatives, tranquilizers, opioid analgesics; ototoxic drugs e.g. aminoglycoside antibiotics. **Dosage:** 1 tablet 20 minutes before bed when necessary; maximum 10 consecutive nights. Do not give to children under 12 years of age.

♦ ULTIBRO® BREEZHALER® 110/50 is indicated for maintenance bronchodilator treatment to relieve symptoms in patients with COPD¹. ♦ ULTIBRO® BREEZHALER® 110/50 should not be used in asthma due to the absence of long-term outcome data in asthma with ULTIBRO® BREEZHALER® 110/50. A differential diagnosis should be made to exclude asthma or mixed airways disease before initiating ULTIBRO®. ♦ ULTIBRO® BREEZHALER® 110/50 should not be used in combination with ONBREZ® BREEZHALER® (indacaterol) or SEEBC® BREEZHALER® (glycopyrronium)¹. ♦ ULTIBRO® BREEZHALER® 110/50 should not be used in combination with ONBREZ® BREEZHALER® (indacaterol) or SEEBC® BREEZHALER® (glycopyrronium).¹ ULTIBRO® BREEZHALER® 110/50 should not be used in combination with other long-acting β_2 -agonists such as eformoterol, salmeterol, olodaterol or vilanterol or long-acting muscarinic antagonists such as tiotropium, ipratropium, glycopyrronium, aclidinium and umeclidinium or their combination products.¹

STREAMLINED AUTHORITY CODE 5763

PBS Information: Authority required (STREAMLINED). Refer to PBS Schedule for full authority information.

See approved Product Information before prescribing. Approved Product Information available on request. For the most up to date Product Information go to http://www.novartis.com.au/products_healthcare.html

ULTIBRO® BREEZHALER® (indacaterol maleate / glycopyrronium bromide) **Indication:** Once-daily maintenance bronchodilator treatment to relieve symptoms of patients with chronic obstructive pulmonary disease (COPD).

Dosage and administration: Recommended dose: 110/50µg once daily using only the Breezhaler inhaler. Do not swallow the capsules. **Contraindications:** Hypersensitivity to any ingredients, galactose intolerance, severe lactase deficiency or glucose-galactose malabsorption. **Precautions:** Asthma: should not be used in asthma, long-acting β_2 -adrenergic agonists may increase the risk of asthma-related serious adverse events, including asthma-related deaths, when used for treatment of asthma. ♦ Acute use: should not be used as rescue therapy ♦ Hypersensitivity: If hypersensitivity reaction occurs, ULTIBRO BREEZHALER 110/50 should be discontinued immediately and alternative therapy instituted ♦ Paradoxical bronchospasm: as with other inhalation therapy, administration may result in paradoxical bronchospasm that may be life-threatening. If paradoxical bronchospasm occurs, ULTIBRO BREEZHALER 110/50 should be discontinued immediately and alternative therapy instituted ♦ Anticholinergic effects related to glycopyrronium: use with caution in patients with narrow-angle glaucoma and urinary retention. Discontinue when signs and symptoms of acute narrow-angle glaucoma occur. Monitor for signs and symptoms of hyperplasia or bladder-neck obstruction. ♦ Systemic effects of beta-agonists: as with other β_2 -adrenergic agonists, ULTIBRO BREEZHALER 110/50 should be used with caution in patients with cardiovascular disorders (coronary artery disease, acute myocardial infarction, cardiac arrhythmias, hypertension); in patients with convulsive disorders or thyrotoxicosis; in patients who are unusually responsive to β_2 -adrenergic agonists. ♦ Patients with severe renal impairment: to be used only if expected benefit outweighs potential risk in patients with severe renal impairment including end-stage renal disease requiring dialysis. ♦ Cardiovascular effects of beta-agonists: like other β_2 -adrenergic agonists, indacaterol may produce a clinically significant cardiovascular effect in some patients as measured by increases in pulse rate, blood pressure, and/or symptoms, ECG changes. ♦ Hypokalemia: β_2 -adrenergic agonists may produce significant hypokalemia in some patients, which has the potential to produce adverse cardiovascular effects. In patients with severe COPD, hypokalemia may be potentiated by hypoxia and concomitant treatment which may increase the susceptibility to cardiac arrhythmias.

♦ Hyperglycemia with beta agonists: clinically notable changes in blood glucose (4.1%) at the recommended dose than on placebo (2.3%). ULTIBRO BREEZHALER 110/50 has not been investigated in patients for whom diabetes mellitus is not well controlled. ♦ Pregnancy (Category B3): Should be used during pregnancy only if the expected benefit justifies the potential risk to the fetus. ♦ Use in lactation: Should only be considered if the expected benefit to the woman is greater than any possible risk to the infant. ♦ Labor and delivery: Information related to indacaterol - Like other β_2 -adrenergic agonist containing drugs, ULTIBRO BREEZHALER 110/50 may inhibit labor due to a relaxant effect on uterine smooth muscle. **Interactions:** No specific drug-drug interaction studies were conducted with ULTIBRO BREEZHALER 110/50. Information on the potential for interactions is based on the potential for each of its two components. ♦ Should not be given together with beta-adrenergic blockers (including eye drops) unless there are compelling reasons for their use. ♦ Caution in patients being treated with monoamine oxidase inhibitors, tricyclic antidepressants, or drugs known to prolong the QT-interval. Drugs known to prolong the QT-interval may increase the risk of ventricular arrhythmia. ♦ Concomitant administration of other sympathomimetic agents may potentiate the undesirable effects. ♦ Concomitant treatment with methylxanthine derivatives, steroids, or non-potassium sparing diuretics may potentiate the possible hypokalemic effect of β_2 -adrenergic agonists. ♦ Inhibition of the key contributors of indacaterol clearance, CYP3A4 and P-gp, has no impact on safety of therapeutic doses. ♦ Co-administration with other inhaled anticholinergic-containing drugs has not been studied and is therefore not recommended. ♦ No clinically relevant drug interaction is expected when glycopyrronium is co-administered with cimetidine or other inhibitors of the organic cation transport. **Side effects:** Uncommon (0.1 to 1%) and potentially serious: glaucoma ♦ Very common: upper respiratory tract infection ♦ Common (1 to 10%): urinary tract infection, dizziness, cough, oropharyngeal pain including throat irritation, dyspepsia, dental caries, musculoskeletal pain, pyrexia, chest pain ♦ Uncommon (0.1 to 1%): palpitations, epistaxis, bladder obstruction including urinary retention. ♦ Not known: angioedema. ♦ Some serious adverse events, including hypersensitivity and ischemic heart disease, have been reported as ADRs for ULTIBRO BREEZHALER 110/50 (0.1% versus 0.0% for placebo and 0.4% versus 0.3% for placebo, respectively). ♦ Elderly patients only: urinary tract infection. ♦ Additional adverse reactions from individual components: Not known and potentially serious: Paradoxical bronchospasm. Not known: Gastroenteritis, pain in extremity. (ulb210314m.doc) Novartis Pharmaceuticals Australia Pty Limited, ABN 18 004 244 160. 54 Waterloo Road, North Ryde NSW 2113. Ph (02) 9805 3555. ® Registered Trademark. ULT0896. March 2016.CRD2653

SUBOXONE® SUBLINGUAL FILM
buprenorphine + naloxone
MINIMUM PRODUCT INFORMATION

Indication: Treatment of opioid dependence within a framework of medical, social and psychological treatment.

Contraindications: Hypersensitivity to ingredients; children less than 16 years; severe respiratory or hepatic insufficiency; acute intoxication with alcohol or other CNS depressants; pregnancy; breastfeeding.

Precautions: Elderly or debilitated; hepatic, respiratory or renal impairment; hypothyroidism; adrenal cortical insufficiency; hypotension; prostatic hypertrophy, urethral stenosis; increased intracholedochal pressure; kyphoscoliosis; head injury or increased cerebrospinal pressure; CNS depression; toxic psychoses; delirium tremens; acute alcoholism; hepatitis; driving or operating machinery*; misuse, abuse or diversion*; respiratory depression*; allergic reaction, use in opioid-naïve patients*. May obscure diagnosis or clinical course of patients with acute abdominal conditions. Administration too soon after another opioid may cause withdrawal syndrome in opioid dependent patients. For details, see full Product Information.

Interactions: Alcohol*; benzodiazepines*; other CNS depressants*; other opioid analgesics*; naltrexone*; CYP3A4 inhibitors or inducers.

Adverse effects: Common: upper respiratory tract infection, vomiting, sinusitis, pharyngitis streptococcal, urinary tract infection, influenza, tooth abscess, glossodynia, hypoesthesia oral, nausea, oral mucosal erythema, toothache, back pain, arthralgia, musculoskeletal pain, insomnia, stress, skin laceration, pain, headache, nephrolithiasis, dermatitis contact. For adverse events relating to Suboxone® Tablets or buprenorphine alone or observed during post-marketing surveillance see full Product Information.

Dosage and administration: Place under the tongue until dissolved. Avoid overlapping if taking more than one. Avoid food, drinks, chewing, swallowing or moving film until completely dissolved. Not designed to be split or broken*. **Induction** a) from short-acting opioids: start \geq 6 hours after last opioid use or when early signs of withdrawal appear; 4 mg on day 1, with possible additional 4 mg depending on individual patient's requirement. b) from methadone: first reduce methadone dose to \leq 30mg/day; first dose of Suboxone \geq 24 hours after last methadone dose; start with 4mg when early signs of withdrawal appear. **Dose adjustment and maintenance-** increase dose progressively according to clinical effect up to 32 mg/day. **Less than daily dosing** - decrease to dosing every other day at twice the individually titrated daily dose, then to 3 times a week; do not exceed 32mg/day **Reducing and stopping:** gradual dose taper over 21 days must be part of a comprehensive treatment plan. For more details on dosage and administration, see full Product Information. Indivior Pty Ltd, 78 Waterloo Road, Macquarie Park, NSW 2113. Based on Product Information dated November 2015.

***Please note change(s) in Product Information**

Please review full Product Information before prescribing. Full Product Information is available at www.tga.gov.au/hp/information-medicines-pi.htm

PBS Information: This product is listed on the PBS as a Section 100 Opiate Dependence item.
Refer to PBS Schedule for full authority information.