Prescribing Information.

MIDICATIONS AND USAGE: Bipolar Mania: SEROOUEL is indicated for the treatment of acute manic episodes associated with bipolar I disorder, as either miorotherapy or adjunct therapy to lifnium or divagroex. The efficacy of SEROOUEL in acute bipolar mania wase established in two 12-week monotherapy tasks and one 3-week adjunct therapy find of bipolar patients initially hospitalized for up to 7 days for acute mania. Effectiveness has not been systematically evaluated in clinical trials for more than 12 weeks in monotherapy and 3 weeks in adjunct therapy. Therefore, the physician who elects to use SEROOUEL for extended periods should periodically evaluated the long-term risks and beents of the origin for the individual patient. Schropphere in SEROOUEL is indicated for the treatment of schroppherein. The efficacy of SEROOUEL in schroppherein was established in short-term (6-week) controlled trials of schroppherein includes. The efficacy of SEROOUEL in schroppherein acute so its efficiency in the physical who elects to use SEROOUEL for exhering evaluated in controlled trials. Therefore, the physical who elects to use SEROOUEL for exhering evaluated in controlled trials. Therefore, the physical who elects to use SEROOUEL for exhering evaluated in controlled trials. Therefore, the physical was the controlled trials of the development of the charge of the development of the development of the charge of the development of the charge of the development of t

cair who elects to use SERGOUEL for extended periods should periodically re-evaluate the long-term usofulness of the drug for the individual patlent.

CONTRANDICATIONS: SERGOUEL is contraindicated in individuals with a known hypersensitivity to this medication or any of its ingredients.

WARNINGS: Memorleptic Mailgnand Syndrame (MMS): A potentially fatal symptom complex sometimes referred to as NMS has been reported in association with administration of antipsychotic drugs, reluting in SERGOUEL. A are cases of MMS have been reported with SERGOUEL clinical manifestations of MMS are hyperprexia, muscle rigidity, altered mental status, and evidence of autonomic instability. See the Prescribing Information for more information or the manifestations, diagnosis and management of MMS. If a patient requires antipsychotic drug treatment after recovery from NMS, the optional contraints of the patient service of MMS have been reported. In replant shapposis and management of MMS. If a patient requires antipsychotic drug treatment after recovery from NMS, the optional patients of the syndrome appears to be highest among the elderly obstitute in the patients of the syndrome appears to be highest among the elderly obstitute for the patients and the patients of the syndrome appears to be highest among the elderly capically elderly women, it is impossible to rely upon prevalence estimates to predict, at the inception of antipsychotic drugs. Although the prevalence of the syndrome appears to be highest among the elderly capically elderly women, it is impossible to rely upon prevalence estimates to predict, at the inception of antipsychotic drugs. Although the patients are likely to develop the syndrome. Whether antipsychotic drugs and the syndrome may remit, partially or completely, if antipsychotic treatment and the total cumulative does of antipsychotic drugs activities at low developing articles of the syndrome may remit, partially or completely, if antipsychotic value and the patient of section of the syndrome and thereby ma

in some cases, hypertylcema has resolved when the alytical antisyschotic was discontinued; however, some patients required continuation of anti-diabelic treatment despite discontinuation of the suspect drop.

PRECAUTIONS: Beneral: Orthestatic Hypotension: SEROOUEL may induce orthostatic hypotension associated with diziness, tachycardia and, in some patients, syncope, especially during the initial dose-tritation period, probably reflecting list or, adriencing antiquorist properties. Syncope was reported in 1%, (22527) on active control drugs. SEROOUEL, compared with 5% (0867) on piacebo and about 0.4% (25527) on active control drugs. SEROOUEL, should be used with particular caution in patients with known cardiovascular disease, binstoy of myocardial infraction or ischemic heart disease, heart failure or conduction abnormalisels, cerebrovascular disease or conditions which would readisose patients to hypotension (dehydration, hyporodemia and treatment with antihippertensive medications). The risk of orthostatic hypotension and syncope may be minimized by limiting the instal dose to 25 mpb. In hypotension occurs during littation to the larged lose, a return of the previous dose in the litration schedule is appropriate. Cataracts: The development of cataracts was observed in association with guestiaphe in returnment in thermal dispertion. The previous dispersion of the propriate of the previous dispersion of the propriate of the previous dispersion of the propriate of the previous dispersion, and an artist and the previous dispersion of the previous dispersion of the propriate of the previous dispersion of the previou

Asperation preunomia is a common cause of morbidity and mortality in elderty gatients, in carticular those with abstracted Administrate demarks SEROUGEL and other and population drugs should be used the search provided to the provided of the provided of

ADVERSE REACTIONS: The information below is derived from a clinical trial database for SEROQUEL consisting of over 3000 patients. Of these approximately 3000 subjects, approximately 2700 (2300 in schizophrenia and 405 in acute bijodar mania) were apientisw hop participated in multiple dose effectiveness trials, and their experience corresponded to approximately 914.3 patient-years. Refer to the ill Prescribing information for details of adverse event data collection. Adverse Findings Observed in Short-Term, Centrolled Trials: Adverse Events Associated with Discentinuation of Treatment in Short-Term, Centrolled Trials: Adverse Events Associated with Discentinuation of treatment in Short-Term, Centrolled Trials: Adverse Events were 5.7% for SEROQUEL vs. 5.1% for placebo in monotherapy and 3.6% for SEROQUEL vs. 5.8% for placebo in adjunct therapy of Norral, there was sittle difference in the incidence of discontinuation due to adverse events (4% for SEROQUEL vs. 3% for placebo) in a pool of controlled Trials. However, discontinuations due to sometime of the state of the provided trials of the state of the st ADVERSE REACTIONS: The information below is derived from a clinical trial database for SEROQUEL

SEROQUEL® (quetiagine furnarate) Tablets

Respiratory: Phangnalis, Rhinits, Skin and Appendages: Rash, Special Senses: Ambyopa: In these studies. The most commonly observed adverse events associated with the use of SEROULE I. Incidence of SN or greater) and observed of a rate on SEROULE. It asst when that of placebo were incidence of SN or greater) and observed of a rate on SEROULE. It asst when that of placebo were incidence of SN, or greater and observed of the common (SN), SGPT incidence of SN; or greater) and observed of the common (SN), SGPT incidence of SN; or greater of the studies of the

and Steven Johnson syndrome (SJS).

DRUG ABUSE AND DEFENDENCE: Controlled Substance Class: SEROOUEL is not a controlled substance. Physical and Psychologic dependence: SEROOUEL has not been systematically studied, in animals or humans, for its potential for abuse, tolerance or physical dependence. While the clinical idla do it never all any tendency for any drug-seeking behavior, these observations were not systematic and it is not possible to predict on the basis of this limited expenence the extent to which or CNS-achee drug will be misused diverted, and/or abused once marketic Consequently, patients should be evaluated carefully for a history of drug abuse, and such patients should be observed closely for signs of misuse or abuse of SEROOUEL, e.g., development of tolerance, increases in dose, drug-seeking behavior.

by for signs of misuse or abuse of SERDOUEL, e.g., development of tolerance, increases in dose, drug-seeking behavior.

OVERDOSAGE: Human superience: Experience with SERDOUEL (questiagine furnarate) in acute overdosage was imited in the clinical rial database (Feports) with estimated doses ranging from 1200 mg to 9600 mg and no tatalities. In general, resported signs and symptoms were those resulting from an exaggeration of the drugs known pharmacological effects. Is, drowsiness and sodation, tachycardia and hypotension: One case, involving an estimated overdose of 9600 mg, was associated with hypotensiem and first depree heart block in post-marketing specience, there have been very rare reports of overdose of SERDOUEL abone resulting in death, coma or OTc protongation. Management of Deverdosage, in case of acute overdosage, establish and maintain an airway and ensure adequate oxygesation and verification. Gastric lavage (after intubation, if patient is unconsous) and administration of activated charcoal logister with a laxative should be considered. The possibility of obtundation, seizure or dystonic reaction of the head and neck following overdose may arrive the arriver of the charge of a standard charcoal logister with a laxative should be considered. The possibility of butundation, seizure or dystonic reaction of the head and neck following overdose may arrive the arriver of the charge of the protongraphic monitoring in to detect possible arriver of the protongraph of the patients with acute immediately and should include continuous electrocardiographic monitoring to detect possible carry attended charcoal topical to expect that the alpha-admensiper-blocking properties of bretylum might be additive to those of quelapine, resulting in problematic hypotension and circulatory colleges should be treated with appropriate measures such as intravenous flusted and of circulatory colleges should be treated with appropriate

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NOW the most prescribed atypical*

Seroquel® quetiapine fumarate 25 mg, 100 mg, 200 mg & 300 mg tablets

*New prescriptions. Sept. 04-Jan. 05. Total prescriptions. Jan. 05. IMS Health. National Prescription Audit.

SEROQUEL is indicated for the treatment of acute manic episodes associated with bipolar I disorder, as either monotherapy or adjunct therapy with lithium or divalproex, and the treatment of schizophrenia. Patients should be periodically reassessed to determine the need for continued treatment.

Prescribing should be consistent with the need to minimize the risk of tardive dyskinesia. A rare condition referred to as neuroleptic malignant syndrome has been reported with this class of medications, including SEROQUEL.

Hyperglycemia, in some cases extreme and associated with ketoacidosis, hyperosmolar coma, or death, has been reported in patients treated with atypical antipsychotics, including SEROQUEL. Patients starting treatment with atypical antipsychotics who have or are at risk for diabetes should undergo fasting blood glucose testing at the beginning of and during treatment. Patients who develop symptoms of hyperglycemia should also undergo fasting blood glucose testing.

Precautions include the risk of seizures, orthostatic hypotension, and cataract development.

The most commonly observed adverse events associated with the use of SEROQUEL in clinical trials were somnolence, dry mouth, dizziness, constipation, asthenia, abdominal pain, postural hypotension, pharyngitis, SGPT increase, dyspepsia, and weight gain.



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Please see Brief Summary of Prescribing Information on adjacent page.