

Sodium oxybate

Important risk minimisation information for Healthcare Professionals: Sodium oxybate Treatment Initiation and Follow-Up Visit Form

This treatment initiation form is essential to ensure the safe and effective use of Sodium oxybate and the appropriate management of the important risks.

Please complete all sections of this form, sign and date and retain in your patient's medical records.

Please also review the Summary of Product Characteristics for complete information about this product.

For further supplies of this form and the patient-aimed educational materials provided, please contact:

Distributor

Marketing Authorisation Holder AS KALCEKS E-mail: kalceks@kalceks.lv

Tel.: +371 67083320



Name of Patient **CRITERIA TO ENSURE SAFE USE** Verify patient meets criteria for appropriate use of Sodium oxybate Diagnosis of narcolepsy with cataplexy Age 18 or older No history of major depression No history of succinic semialdehyde dehydrogenase deficiency No current use of opioids or barbiturates Assess whether any of the following apply to your patient and whether Sodium oxybate use is appropriate Any history of drug or alcohol abuse (Sodium oxybate has the potential for abuse and dependence) Additional risks of respiratory depression Any history of sleep-related breathing disorders Underlying respiratory disorder $\exists BMI \ge 40 \text{ kg/m}^2$ Previous history of depression (depression/suicidality is a risk associated with Sodium oxybate use) History of seizures Review patient's concomitant medications and adjust as necessary Sedative hypnotics Antidepressants Modafinil Medicines that increase central nervous system activity Other drugs that are metabolized by GHB dehydrogenase such as valproate, phenytoin or ethosuximide Counsel patient on the following and the need to seek medical advice where appropriate: Importance of abstaining from alcohol use Because food significantly reduces the bioavailability of sodium oxybate, patients should eat at least several (2-3) hours before taking the first dose at bedtime. Patients should always observe the same timing of dosing in relation to meals. Symptoms of respiratory depression Symptoms of depression/suicidality The emergence of thought disorders including thoughts of committing violent acts (including harming others) and/or behavioural abnormalities requires careful and immediate evaluation The potential for Sodium oxybate to cause seizures CNS effects and that Sodium oxybate will severely impair ability to drive and use machines The risk of abuse and misuse Explain conditions of safe storage of Sodium oxybate Keep out of reach of children Do not share or sell Sodium oxybate Instruct patient on: Proper dosing and use of the dosing syringe 7. Provide the patient with educational materials

Patient Alert Card Frequently Asked Questions patients may have about the safety of Sodium oxybate Dosing and Administration Brochure
I confirm I have checked all of the above items prior to the patient commencing Sodium oxybate
Name of Physician/Healthcare Professional
Signature Date
Reporting suspected adverse reactions after authorisation of the medicinal product is important. It allows continued monitorin of the benefit/risk balance of the medicinal product. Healthcare professionals are asked to report any suspected adverse reactions via HPRA Pharmacovigilance, Website: www.hpra.ie. Requests to report all potential serious adverse events to AS Kalceks, e-mail: vigilance@grindeks.lv.

FOLLOW-UP VISIT
Patient Name:
Date of Visit:
✓ CRITERIA TO ENSURE SAFE USE
Assess and encourage patient to take Sodium oxybate as prescribed • Appropriateness of dosage
Review concomitant medications for changes that might cause drug-drug interactions
☐ Monitor for signs of abuse, misuse or diversion of Sodium oxybate
Stress importance of abstaining from alcohol use
Assess whether benefits of Sodium oxybate treatment continue to outweigh risks

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