

Prpdp-Levetiracetam

ORAL SOLUTION/IV SOLUTION 100 mg/mL

The #1 neurologistprescribed AED in Canada*

NOW AVAILABLE IN AN IV SOLUTION AND AN ORAL SOLUTION





First oral solution of levetiracetam in Canada with an indication for the pediatric population.

Indications and clinical use:

pdp-levETIRAcetam (levetiracetam) Oral Solution nd pdp-levETIRAcetam (levetiracetam) for Injection are indicated as adjunctive therapy in the management of patients with epilepsy who are not satisfactorily controlled by conventional therapy.

pdp-levETIRAcetam for Injection is for intravenous use only as an alternative for patients when oral administration is temporarily not feasible.

pdp-levETIRAcetam for Injection is indicated as adjunctive therapy in the treatment of

- partial-onset seizures with or without secondary generalization in adolescents, children, and infants from 1 month of age with epilepsy.
- myoclonic seizures in adolescents from 12 years of age with juvenile myoclonic epilepsy.
- primary generalized tonic-clonic seizures in adolescents from 12 years of age with idiopathic generalized epilepsy.

pdp-levETIRAcetam for Injection is for intravenous use only as an alternative for patients when oral administration is temporarily not feasible.

Please consult the Product Monograph at https://health-products.canada.ca/dpd-bdpp/info.do? lang=en&code=98048 for important information relating to adverse reactions, drug interactions, and dosing information that has not been discussed in this piece. The Product Monograph is also available by calling us at 1-888-550-6060.

AED: antiepileptic drug *IMS Data. Data from October I, 2018, to September 30, 2019.







COVID-19: Latest updates for neurologists



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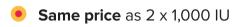
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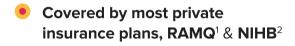


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DIN 02442256

marketed in Canada







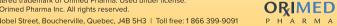
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Consider Luxa-D for your patients living with multiple sclerosis (MS)

People living with MS are at increased risk for osteoporosis, falls, and bone fractures3



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Indications and clinical use:

LUXA-D 2000 IU is indicated for the:

- treatment and prevention of vitamin D deficiency; management and prevention of primary and corticosteroid-induced osteoporosis, in conjunction with calcium;
- · treatment of refractory rickets (vitamin D
- resistant rickets);

 treatment of familial hypophosphatemia;
- · treatment of hypoparathyroidism.

Contraindications:

LUXA-D 2000 IU should not be used in patients with:

- hypercalcemia and/or hypercalciuria;
 nephrolithiasis (renal calculi);
- severe renal impairment;malabsorption syndrome;
- abnormal sensitivity to the toxic effects of Vitamin D;
- hypervitaminosis D.

Relevant warnings and precautions:

- Administration of excessive doses may lead to hypervitaminosis D
- Interindividual variation in dose may lead to chronic toxicity
- chronic toxicity

 Periodic monitoring of serum calcium, phosphate, magnesium, and alkaline phosphatase is recommended

 Avoid use in excess of recommended dietary allowance in pregnant and nursing women

For more information:

Please consult the Prescribing Information at https://pdf.hres.ca/dpd_pm/00051659.PDF for important information relating to adverse reactions, drug interactions, and dosing information which have not been discussed in this piece.

References

- Régie de l'assurance maladie du Québec (RAMQ). List of Medications. July 10, 2019. Accessed on January 4, 2019.
- 2. Non-Insured Health Benefits: Drug benefit list. October 2019. Accessed on January 4, 2019.
- MS Society of Canada. MS Society of Canada Recommendations on Vitamin D in MS. November 2018. Accessed on February 2, 2020.

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