



Drug interactions between Calcium, Magnesium and Zinc and gabapentin

Results for the following 2 drugs:

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Calcium, Magnesium and Zinc (multivitamin with minerals)

gabapentin

Interactions between your selected drugs

There were no interactions found in our database between Calcium, Magnesium and Zinc and gabapentin

However, this does not necessarily mean no interactions exist. Always consult with your doctor or pharmacist.

Calcium, Magnesium and Zinc is in the drug class **vitamin and mineral combinations**.

Calcium, Magnesium and Zinc is used to treat **Vitamin/Mineral Supplementation and Deficiency**.

Gabapentin is a member of the drug class **gamma-aminobutyric acid analogs**.

Gabapentin is used to treat the following conditions: Alcohol Withdrawal, Anxiety, Benign Essential Tremor, Bipolar Disorder, Burning Mouth Syndrome, Cluster-Tic Syndrome, Cough, Diabetic Peripheral Neuropathy, Epilepsy, Erythromelalgia, Fibromyalgia, Hiccups, Hot Flashes, Hyperhidrosis, Insomnia, Lhermitte's Sign, Migraine, Nausea/Vomiting, Chemotherapy Induced, Neuropathic Pain, Occipital Neuralgia, Pain, Periodic Limb Movement Disorder, Peripheral Neuropathy, Postherpetic Neuralgia, Postmenopausal Symptoms, Pruritus, Pudendal Neuralgia, Reflex Sympathetic Dystrophy Syndrome, Restless Legs Syndrome, Small Fiber Neuropathy, Spondylolisthesis, Syringomyelia, Transverse Myelitis, Trigeminal Neuralgia, Vulvodynia.

Drug Interaction Classification

The classifications below are a guideline only. The relevance of a particular drug interaction to a specific patient is difficult to determine using this tool alone given the large number of variables that may apply.

Major	Highly clinically significant. Avoid combinations; the risk of the interaction outweighs the benefit.
Moderate	Moderately clinically significant. Usually avoid combinations; use it only under special circumstances.
Minor	Minimally clinically significant. Minimize risk; assess risk and consider an alternative drug, take steps to circumvent the interaction risk and/or institute a monitoring plan.

Do not stop taking any medications without consulting your healthcare provider.

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