

IMPORTANT SAFETY INFORMATION (cont'd)

Your doctor should evaluate vitamin B6 levels before and during treatment with carbidopa/levodopa therapies as seizures associated with low levels of vitamin B6 have been reported. Traditional anti-seizure medications were not effective, and seizures were only resolved after vitamin B6 administration. Other symptoms of vitamin B6 deficiency include depression, confusion, cracked corners of the mouth, swollen tongue, skin inflammation, low red blood cell count, and/or numbness, tingling, or weakness in the extremities. Your doctor may advise you to take vitamin B6 as necessary.

The most common side effects that may occur with CREXONT are nausea and anxiety.

It is important to avoid sudden discontinuation or rapid dose reduction of CREXONT. If you are discontinuing CREXONT, work with your healthcare provider to taper the dose over time to reduce the risk of fever or confusion.

You may take CREXONT with or without food, but taking it with food may decrease or delay its effect. Consider taking the first dose of the day about 1 to 2 hours before eating.

Swallow CREXONT whole. Do not chew, divide, or crush the capsules.

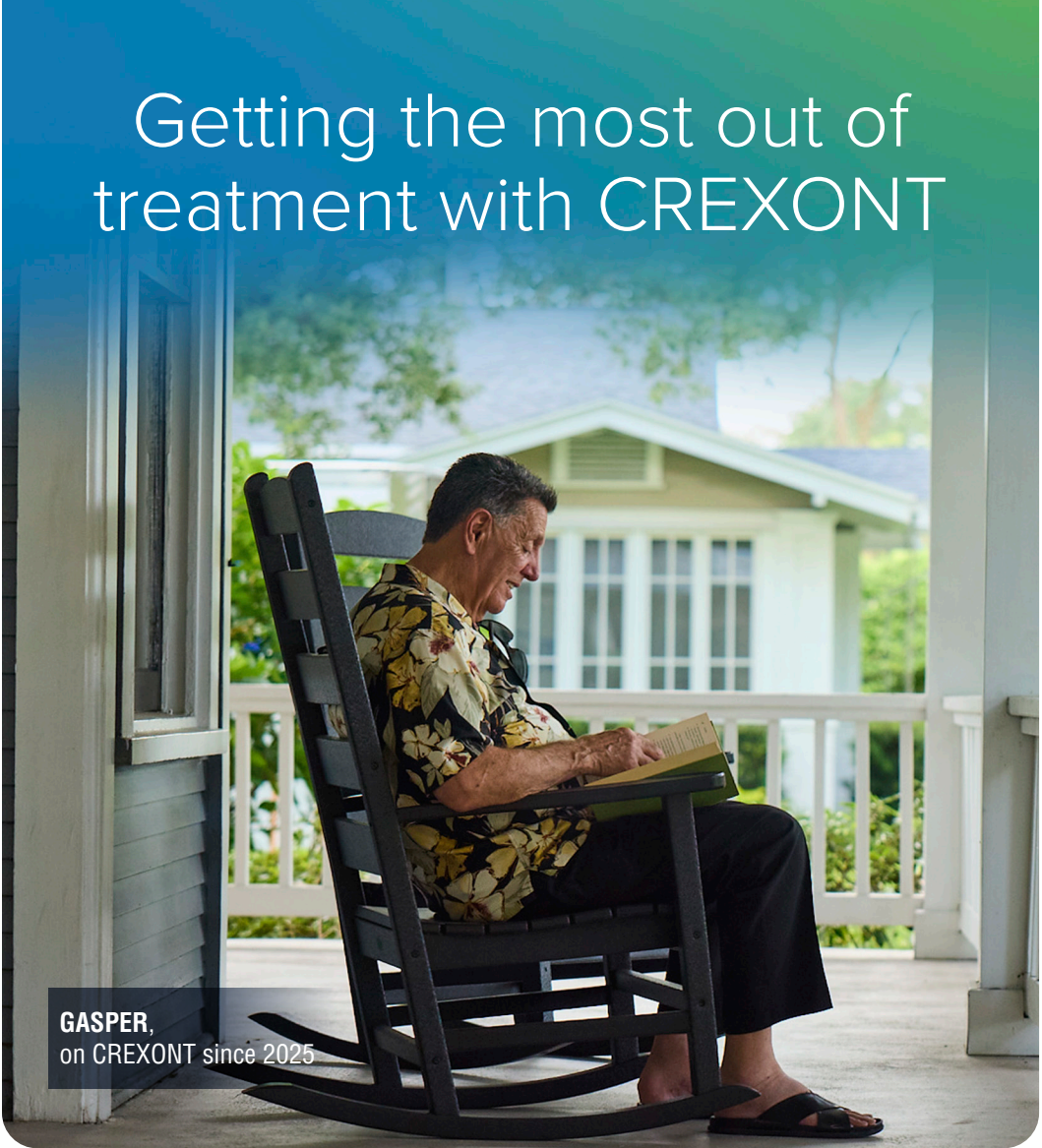
Do not take CREXONT with alcohol.

Tell your healthcare provider if you:

- Have any heart conditions, especially if you have had a heart attack or irregular heartbeats
- Experience hallucinations or abnormal thoughts and behaviors
- Have an inability to control urges to gamble, have increased sexual urges, or experience other intense urges
- Have thoughts of suicide or have attempted suicide
- Have abnormal involuntary movements that appear or get worse during treatment
- Have ever had a peptic ulcer or glaucoma
- Become or intend to become pregnant. Based on animal data, CREXONT may cause fetal harm
- Are breastfeeding during therapy

To report SUSPECTED ADVERSE REACTIONS, contact Amneal Global Patient Safety at 1-877-835-5472, or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch

Please see additional Important Safety Information on other pages and accompanying full Prescribing Information.



You can work with your doctor to adjust your dose or frequency to help you get the “Good On” time* you need



It’s important to keep an open line of communication with your doctor about how your CREXONT dose is working for you

**“Good On” time is defined as “On” time without troublesome dyskinesia.



For additional support and resources, scan this QR code



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CREXONT provides more “Good On” time* with less frequent dosing compared with immediate-release carbidopa/levodopa (IR CD/LD)[†]

**“Good On” time is defined as “On” time without troublesome dyskinesia.
[†]As seen in a clinical study.

INDICATION

CREXONT® (carbidopa and levodopa) extended-release capsules is a prescription medication for the treatment of Parkinson’s disease, Parkinson’s disease caused by infection or inflammation of the brain, or Parkinson’s disease-like symptoms that may result from carbon monoxide or manganese poisoning in adults.

IMPORTANT SAFETY INFORMATION

Do not take CREXONT with antidepressant medications known as nonselective monoamine oxidase (MAO) inhibitors.

Please see additional Important Safety Information on other pages and accompanying full Prescribing Information.

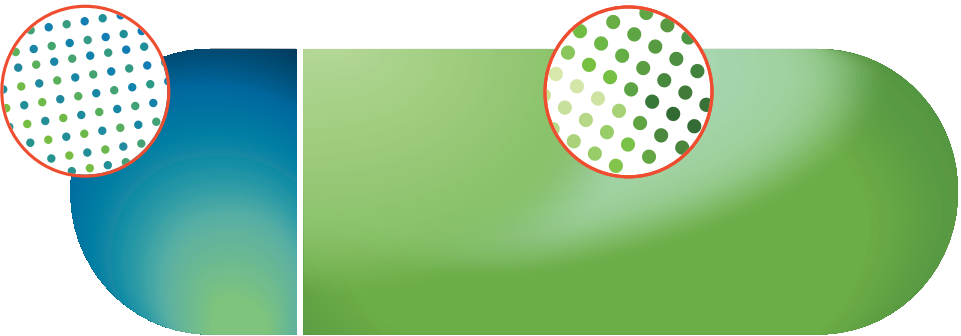
Discover the dual components of CREXONT

CREXONT is an oral extended-release CD/LD treatment for Parkinson’s disease (PD) that is designed to work quickly (within 1 hour) and last*

Inside each CREXONT capsule is a combination of two components:

Immediate-release granules
Dissolve quickly, allowing them to **work within 1 hour**

Extended-release pellets
Release levodopa slowly so **levels last***



Capsule and contents shown for illustrative purposes only.



CREXONT is designed to **gradually release levodopa** in the part of the gut where it is best absorbed†

*In a clinical pharmacology study, lasting was defined as how long the concentration of CREXONT, RYTARY®, and IR CD/LD stayed in the blood above half the maximum concentration.
†The exact site and duration of absorption is unknown.

Do not take CREXONT with antidepressant medications known as nonselective monoamine oxidase (MAO) inhibitors.

IMPORTANT SAFETY INFORMATION (cont’d)

Do not take CREXONT with other carbidopa-levodopa preparations without consulting your healthcare provider.
CREXONT may cause falling asleep during activities of daily living, somnolence, or dizziness. Avoid activities that require alertness such as driving and operating machinery until you know how CREXONT affects you.

Your dose of CREXONT is personalized



3 times per day for most patients

CREXONT dosing may start at **2 to 3 times per day**



1-2 capsules per dose

A typical dose of CREXONT is **1 or 2 capsules**

After 1 to 3 days on treatment, your **doctor may adjust the frequency or dosage** of your medicine. Your frequency may go up to **4 times per day**

CREXONT comes in 4 dose strengths

Capsules shown are not actual size.



35 mg | carbidopa
140 mg | levodopa



52.5 mg | carbidopa
210 mg | levodopa



70 mg | carbidopa
280 mg | levodopa



87.5 mg | carbidopa
350 mg | levodopa

Your personalized dose may include multiple dose strengths.

My personalized daily CREXONT schedule

Time	Dose	Number of capsules

Please see additional Important Safety Information on other pages and accompanying full Prescribing Information.

Monitoring how CREXONT works for you

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Your doctor’s office may follow up with you 1 to 3 days after starting CREXONT. If they don’t, feel free to contact them
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Tell your doctor how your personalized dose is working
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Be sure to report any dyskinesia or increased “Off” time to your doctor

Dyskinesia happens when your medicine is working, but the level of levodopa is too high and you may experience movements you can’t control
“Off” time is when your medicine is not working and your symptoms return. About half of patients taking a PD medication may experience “Off” episodes within 2 to 3 years of being on treatment

You can **work with your doctor** to find which dose will help you achieve the “Good On” time* you need

*“Good On” time is defined as “On” time without troublesome dyskinesia.

Be sure to contact your doctor if you experience dyskinesia or increased “Off” time between doses:

Healthcare practitioner’s name _____
Contact number _____

