

Explore on-the-go potential with **CUVRIOR**[®]

Fridge-Free Freedom:

CUVRIOR offers twice-daily dosing in a portable blister pack that doesn't require refrigeration.^{1,2}

Featured patients were compensated by Orphalan for their time



Gintā, actual WD patient

Trientine maintenance therapy designed for portability¹

SELECT IMPORTANT SAFETY INFORMATION

CUVRIOR can cause serious side effects. Patients should be aware that their Wilson disease symptoms could get worse when they start treatment because too much copper is removed in a short time. In addition, some patients can develop copper or iron deficiency and patients should have tests done by their doctor to monitor these levels and adjust the dose of CUVRIOR as necessary. Also, allergic reactions, such as rash, can occur. Patients should not take CUVRIOR if they are allergic to trientine or any other ingredient in CUVRIOR.

Please see full [Prescribing Information](#) and additional Important Safety Information on [page 10](#).

Living With Wilson Disease

- Wilson disease (WD) is a rare genetic disorder that affects your liver, making it unable to process and remove excess copper from the body. Over time, this may lead to copper building up in certain organs, such as the liver and brain.³
- With the right treatment, dietary management, and ongoing care, many people with WD are able to manage their copper levels effectively and continue to lead active, fulfilling lives.⁴

Ongoing copper management helps support long-term health

Because WD affects how the body processes copper, managing your copper levels over time is an important part of maintaining overall health, even if you are feeling well.⁴

People with WD may experience a range of symptoms, which can vary from person to person. These may include⁴:



Liver-related symptoms, such as changes in liver function, or enlargement of the liver or spleen



Neurological symptoms, such as mild tremors, coordination changes, or difficulty with speech or swallowing

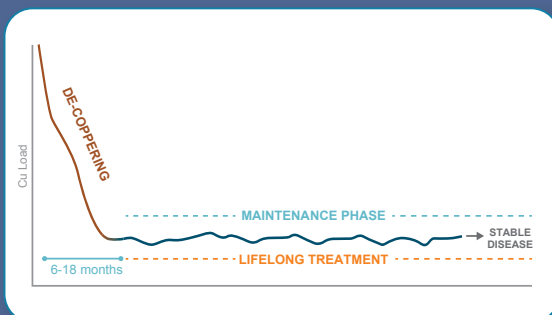


Emotional or behavioral changes, such as mood shifts or feelings of depression

Managing copper over time

- Treatment for WD is designed to help your body remove excess copper and maintain healthy levels in the long term.^{5,6}
- This often includes a combination of dietary guidance and medication prescribed by your healthcare provider.^{5,6}
- After copper levels have been lowered, doctors may switch patients to a different maintenance medication.^{5,6}

WD Treatment Occurs in Two Phases^{5,6}



Cu, Copper.

Nutrition Guidance*

Your body requires a small amount of copper to be healthy. Knowing what types of food can affect your copper levels is important for someone with WD. Try to avoid foods that are high in copper because they can disrupt your body's copper levels.⁴

 Low Copper⁷ (<0.08 mg/serving)	• All-beef hot dogs • Apples • Blueberries • Broccoli • Carrots • Chicken (white meat) • Coffee • Cucumbers	• Dairy (without chocolate) • Eggs • Enoki mushrooms • Flounder • Fresh spinach • Fresh tomatoes • Green peppers • Haddock	• Oat- or corn-based cereals • Shiitake mushrooms • Tea • Trout • Tuna • White bread/white pasta/white rice
 Medium Copper⁷ (0.08-0.20 mg/serving)	• Avocado • Beef • Blackberries • Brown or wild rice • Canned beans or chickpeas • Canned tomato products • Chicken (dark meat)	• Chocolate milk • Cooked spinach or kale • Juice (prune, orange, grapefruit, pineapple) • Milk chocolate • Mushrooms (other than enoki or shiitake)	• Pork • Pumpkin • Salmon • Shrimp • Turkey (dark meat) • Wheat bread/wheat spaghetti
 High Copper⁷ (>0.20 mg/serving)	• Candy (with cocoa or dark chocolate) • Dried beans • Dried fruits • Goose • Lamb	• Lentils • Lima beans • Liver and other organ meats • Lobster and other shellfish	• Mineral water • Nuts • Soy flour/soy grits/soy milk • Sweet potatoes • Vegetable juices

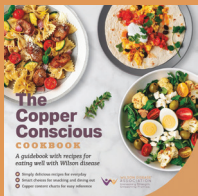
*Talk with your healthcare provider before making significant changes to your diet. Your healthcare provider can help determine which dietary recommendations are appropriate for you.

The general daily limit for copper is 1 mg.

Reprinted with permission from © Wilson Disease Association.



For additional nutrition tips, scan the QR code or [click here](#) to learn more about *The Copper Conscious Cookbook* from the Wilson Disease Association (WDA).⁷



Staying on Treatment Can Be Hard —You're Not Alone⁸

Why Staying on Treatment Can Be Challenging⁸

- Living with WD means finding a long-term treatment plan.⁴
- Some individuals with WD find it difficult to stick to treatment due to side effects and complex dosing routines.²
 - Most maintenance therapies for WD are taken in multiple doses on an empty stomach.^{4,9}
 - Timing and proper drug storage — like refrigeration — can feel burdensome.^{2,8,10}

Staying on your prescribed therapy is an important part of managing WD.⁴

Medication Features Patients May Consider

- Room-temperature storage^{2,8}
- Twice-daily dosing^{4,9}
- Portable packaging^{2,10}



Ginta, actual WD patient



Meet CUVRIOR®:

CUVRIOR contains trientine, a treatment used in WD for more than 30 years.^{1,4,8}

What is CUVRIOR?



Helps maintain copper control¹¹

CUVRIOR is a prescription trientine copper chelator used to treat adults with stable WD who are de-coppered and able to take penicillamine.¹



Built on a well-established treatment approach

CUVRIOR contains trientine, a copper-chelating agent used in WD treatment for more than 30 years.^{1,4,8}

How does CUVRIOR work?



Trientine helps lower copper levels by removing excess copper from the body and reducing the amount of copper absorbed from food.¹



By helping maintain copper balance, CUVRIOR supports long-term management of WD.^{1,4} Your healthcare provider can help determine whether CUVRIOR may be right for you.

IMPORTANT SAFETY INFORMATION

- **Do not use** CUVRIOR if you are allergic to trientine or to any of the ingredients in CUVRIOR.

Please see full [Prescribing Information](#) and additional Important Safety Information on [page 10](#).

CUVRIOR® Clinical Trial and Safety



CUVRIOR maintained copper levels—similar to D-penicillamine (DPA)^{1,11}

In the CHELATE study, researchers looked at adults (ages 18–75) with WD whose condition was already stable (or "de-coppered"). All participants had been taking DPA for at least one year before joining the study.¹¹

- First, all participants continued taking DPA for 12 weeks, with regular lab testing to confirm their copper levels were stable.
- After 12 weeks, participants either switched to CUVRIOR or continued DPA treatment for 24 weeks (~6 months).
- Some participants were followed for an additional 24 weeks (~6 months) as part of an optional extension to monitor safety.

How was effectiveness measured?

Researchers measured a specific form of copper in the blood called non-ceruloplasmin bound copper during the 24-week study period. This helps show how well copper is controlled, which is a key indicator in managing WD.¹¹

CUVRIOR maintained copper control comparable to DPA.^{1,11}



CUVRIOR builds on the established safety of trientine, a trusted WD therapy in use for over 30 years^{1,4,8}

- **No serious adverse events occurred with CUVRIOR during the study.⁷** However, CUVRIOR can cause serious side effects including copper and iron deficiency and allergic reactions. If a rash or other allergic reaction occurs, contact your healthcare provider immediately.¹
- The most common adverse events patients experienced in the CHELATE study were abdominal pain, change in bowel habits, rash, hair loss, and mood swings.^{1,11}

IMPORTANT SAFETY INFORMATION

- **Your Wilson disease symptoms could get worse when you start treatment.** This could happen because too much copper is removed from the body in a short period of time. Your doctor may need to reduce your dose or stop CUVRIOR treatment.

Please see full [Prescribing Information](#) and additional Important Safety Information on [page 10](#).

Could CUVRIOR® be right for you?

CUVRIOR was designed to offer **on-the-go potential** to adults managing WD during the maintenance phase of treatment.^{2,4}



Room-temperature storage

CUVRIOR does not require refrigeration, so you can carry it with you throughout the day.^{1,2}



Twice-daily tablets

A twice-daily treatment routine that is taken on an empty stomach.^{1,4}



Portable blister packaging

Tablets come in portable blister packs that help keep doses organized.^{1,2}



Smaller, scored tablets

Tablets are smaller than most other maintenance options and can be split in half if needed.¹



Treatment that goes where life takes you^{2,4}

Scan the QR code or [click here](#) to access a patient discussion guide that can help you talk with your healthcare provider about whether CUVRIOR may be right for you.



How to take CUVRIOR®

Take CUVRIOR exactly as prescribed by your healthcare provider.



- **Take twice daily¹**
- **Take on an empty stomach¹**

- at least 1 hour before or 2 hours after meals
- at least 1 hour apart from other food, milk, mineral supplements, or other oral medications

You may need to cut a tablet in half to reach your prescribed dose, but it should never be crushed, chewed, or dissolved.¹



What should I do if I miss a dose?

If you miss a dose, speak with your healthcare provider about what to do next. Staying consistent with treatment helps maintain copper balance.¹

IMPORTANT SAFETY INFORMATION

- **Copper deficiency** may develop following treatment with CUVRIOR. Your doctor will do tests to monitor your urine and blood for copper.
- **Iron deficiency** may develop while taking CUVRIOR. If this happens, your doctor may tell you to take iron supplements for a limited time.

Please see full [Prescribing Information](#) and additional Important Safety Information on [page 10](#).

Copper Balance for Life in Motion

CUVRIOR® is for the treatment of adult patients with stable WD who are de-coppered and tolerant to DPA.¹

See how real patients incorporate
CUVRIOR into their daily life



Scan the QR code or [click here](#) to hear how RJ, Mandy, and Ginta manage WD with CUVRIOR



RJ, actual WD patient



Mandy, actual WD patient



Ginta, actual WD patient



Navigator Program™

Patient Support by Orphan



CUVRIOR is available
exclusively through
PANTHERx® Rare Pharmacy

Support to help you start and stay on CUVRIOR®

To support people living with WD who are prescribed CUVRIOR, Orphan developed the Navigator Program™, a **no-cost** offering available throughout your whole treatment journey.

Your dedicated Care Coordinator can help with things like:



Getting started

They'll work with your doctor, pharmacy, and insurance company so you can begin treatment.



Refills and delivery

From refills to delivery, they'll help make sure your medication gets to you.



Ongoing questions

Your Care Coordinator can connect you with answers and resources about your treatment and insurance questions.



Financial help†

Depending on your insurance and eligibility, programs may be available to help make treatment more affordable.



Co-Pay Program

Patients with commercial insurance may pay as little as **\$0/month** for CUVRIOR.†



Patient Assistance Program

This program helps patients who may be uninsured or have financial concerns. Enrollment and financial assessment required.



Quick Start Program

No-cost medication can be made available to eligible patients for a limited period of time.



We're here to help

Connect with a Care Coordinator to help you start and stay on therapy.

Call: **1-877-995-ORPH (6774)**

Visit: www.cuvrior.com/patient-support



†Terms and conditions apply.

INDICATION

CUVRIOR is a prescription medicine used to treat adults with stable Wilson disease who are de-coppered and able to take penicillamine. Wilson disease is a condition where the body stores too much copper. CUVRIOR is a chelating medicine which binds copper in the blood stream and eliminates it in the urine to help reduce excess copper in the organs.

IMPORTANT SAFETY INFORMATION

- **Do not use** CUVRIOR if you are allergic to trientine or to any of the ingredients in CUVRIOR.
- **Your Wilson disease symptoms could get worse when you start treatment.** This could happen because too much copper is removed from the body in a short period of time. Your doctor may need to reduce your dose or stop CUVRIOR treatment.
- **Copper deficiency** may develop following treatment with CUVRIOR. Your doctor will do tests to monitor your urine and blood for copper.
- **Iron deficiency** may develop while taking CUVRIOR. If this happens, your doctor may tell you to take iron supplements for a limited time.
- **Allergic reactions**, such as a rash can occur. If a rash or other allergic reaction occurs, contact your doctor immediately or get emergency help.
- The most common side effects are pain in the abdomen, change in bowel habits, rash, hair loss (alopecia), and mood swings.

Take CUVRIOR at least 1 hour apart from any other oral medicine. Tell your doctor about all the medicines you're taking, including over-the-counter medicines, vitamins, and herbal supplements. Avoid taking supplements when taking CUVRIOR. Taking CUVRIOR with mineral supplements (e.g., iron, zinc, calcium, magnesium) can reduce the effectiveness of CUVRIOR. If iron supplementation is necessary, take CUVRIOR at least 2 hours before or 2 hours after taking iron; for other mineral supplements (e.g., zinc, calcium, magnesium), take CUVRIOR at least 1 hour before or 2 hours after. Do not start or stop any medicines while taking CUVRIOR without talking to your doctor.

These are not all the possible side effects of CUVRIOR. You are encouraged to report negative side effects of prescription drugs. Contact Orphan at 1-800-961-8320 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch.

Please see full [Prescribing Information](#).

References: 1. CUVRIOR [package insert]. Chicago, IL: Orphan SA. 2. Saab S, Bau S, Bronstein JM, Rowland R, Gonzalez-Peralta RP. Clinicians and patients confront practical issues in Wilson disease. https://wilsondisease.org/wp-content/uploads/2025/04/Chronic-Liver-Disease-Fdn_White-Paper.pdf. 3. Wilson Disease. NORD website. Updated May 23, 2025. Accessed March 2, 2026. <https://rarediseases.org/rare-diseases/wilson-disease> 4. Schilsky ML, Roberts EA, Bronstein JM, et al. A multidisciplinary approach to the diagnosis and management of Wilson disease: 2022 Practice Guidance on Wilson disease from the American Association for the Study of Liver Diseases. *Hepatology*. 2025;82(3):E41-E90. doi:10.1002/hep.32801 5. Schilsky ML. Wilson disease: clinical manifestations, diagnosis, and treatment. *Clin Liver Dis*. 2014;3:104-107. doi:10.1002/cld.349 6. Aggarwal A, Bhatt M. Advances in treatment of Wilson disease. *Tremor Other Hyperkinet Mov*. 2018;8:525. doi:10.7916/D841881D 7. Wilson Disease Association/Copper Conscious Eating website 2026. Accessed May 10, 2026. <https://wilsondisease.org/living-with-wilson-disease/copper-conscious-eating/> 8. Kamlin COF, Jenkins TM, Heise JL, Amin NS. Trientine tetrahydrochloride, from bench to bedside: a narrative review. *Drugs*. 2024;84(12):1509-1518. doi:10.1007/s40265-024-02099-0 9. Ala A, Aliu E, Schilsky ML. Prospective pilot study of a single daily dosage of trientine for the treatment of Wilson disease. *Dig Dis Sci*. 2015;60(5):1433-1439. doi:10.1007/s10620-014-3495-6 10. Miloh T, Graper M, Schilsky M. Evaluating diagnosis and management gaps in wilson disease: results from a qualitative patient survey. *Adv Rare Dis*. 2018;4:1-8. doi:10.12715/ard.2014.3.1 11. Schilsky ML, Czlonkowska A, Zuin M, et al. Trientine tetrahydrochloride versus penicillamine for maintenance therapy in Wilson disease (CHELATE): a randomised, open-label, non-inferiority, phase 3 trial. *Lancet Gastroenterol Hepatol*. 2022;7(12):1092-1102. doi:10.1016/S2468-1253(22)00270-9



Cuvrior® | 300 mg
TABLETS
trientine tetrahydrochloride

CUVRIOR®: Helps Maintain Copper Balance^{1,11}

CUVRIOR is a prescription medicine for the treatment of adult patients with stable WD who are de-coppered and able to take DPA.¹

It helps manage copper by:

- ✓ Eliminating absorbed copper from the body¹
- ✓ Helping reduce copper absorption from foods¹

Treatment that goes where life takes you^{2,4}

- ✓ Twice-daily dosing on an empty stomach¹
- ✓ Room-temperature storage (no refrigeration required)¹
- ✓ Portable blister packaging¹

You Don't Have To Do This Alone

If your doctor prescribes CUVRIOR, **the Navigator Program™ may help you get started and stay on treatment**, including help with insurance questions, programs to reduce cost, and medication refills.



Think CUVRIOR may be right for you?

Scan the QR code or [click here](#) to learn more.

SELECT IMPORTANT SAFETY INFORMATION

CUVRIOR can cause serious side effects. Patients should be aware that their Wilson disease symptoms could get worse when they start treatment because too much copper is removed in a short time. In addition, some patients can develop copper or iron deficiency and patients should have tests done by their doctor to monitor these levels and adjust the dose of CUVRIOR as necessary. Also, allergic reactions, such as rash, can occur. Patients should not take CUVRIOR if they are allergic to trientine or any other ingredient in CUVRIOR.

Please see full [Prescribing Information](#) and additional Important Safety Information on [page 10](#).

CUVRIOR® is a registered trademark of Orphalan. © 2026 Orphalan.
All rights reserved. US-ORPH-CUVR-26078 August 2026

 **Orphalan** | Innovation
for Orphan
Diseases