



**MonoFerric**<sup>®</sup>  
(ferric derisomaltose)  
injection

**For treatment of iron  
deficiency anemia with  
Just one dose  
of MonoFerric\***

**MonoFerric is FDA approved  
to replace up to 1000 mg of  
iron in a single, rapid infusion**

*\*The dose may be repeated if  
iron deficiency anemia reoccurs.  
Intravenous infusion  $\geq 20$  minutes.*



**What is MonoFerric?**

MonoFerric (ferric derisomaltose) is a prescription iron treatment given through a vein (IV) to treat iron deficiency anemia in adults who:

- cannot tolerate oral iron or who have not responded well to treatment with oral iron
- have non-dialysis dependent chronic kidney disease

**IMPORTANT SAFETY INFORMATION**

**Who should not receive MonoFerric?**

**Do not** receive MonoFerric if you have had serious allergic reactions to ferric derisomaltose or any of its ingredients.

**Please see additional Important Safety Information throughout and accompanying [Full Prescribing Information](#).**



# Let's meet Monoferric and identify IDA

This brochure will introduce you to Monoferric and give you an overview of iron deficiency anemia (IDA). The goal here is to give you a better understanding of this condition and a treatment that can help relieve its symptoms.

## **IMPORTANT SAFETY INFORMATION (continued)**

**What are the possible side effects of Monoferric?**

**Monoferric may cause serious side effects, including:**

- **Allergic (hypersensitivity) reactions.** Serious life-threatening allergic reactions have happened in people who receive Monoferric. Symptoms of an allergic reaction including rash, itching, hives, dizziness, lightheadedness, breathing problems, and low blood pressure have also happened during treatment with Monoferric. Tell your healthcare provider right away if you develop any of the above symptoms of a serious allergic reaction or if you have ever had any unusual or allergic reaction to any IV iron in the past.

IV=intravenous.

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## ? What is IDA?

IDA stands for iron deficiency anemia, and it is the most common form of anemia. Anemia is a condition where you don't have enough healthy red blood cells to carry adequate oxygen to your body's tissues. When that happens, it can make you feel tired or weak.

## ? Why do I need iron?

Iron is needed for many organs, especially to help form red blood cells. If your body doesn't have enough iron, then fewer blood cells are produced. With fewer blood cells, your body doesn't receive enough oxygen.

## ? Why am I getting an iron infusion?

An iron infusion can help increase the iron in your body quickly. Your doctor decided on this treatment because your blood tests have shown that you do not have enough iron in your body. You may need IV iron replacement if you have iron deficiency anemia and are intolerant to oral iron or have not responded adequately to oral iron therapy, or if you have iron deficiency anemia and non-hemodialysis dependent chronic kidney disease.

## ? What should I expect before treatment?

There are no special preparations to make before receiving treatment with Monoferric. You can eat and drink as normal and take your usual medicines.

You may have done so already, but before treatment, you should give your doctor your full medical history. When you come into the clinic, a nurse can talk further about the treatment and what you can expect.

## **IMPORTANT SAFETY INFORMATION (continued)**

### **POSSIBLE SIDE EFFECTS (continued)**

- **Too much iron stored in your body (iron overload).**

Your healthcare provider should check the iron level in your blood before you start and during treatment with Monoferric.

### **The most common side effects of Monoferric include rash and nausea.**

These are not all the possible side effects of Monoferric. Call your doctor for medical advice about side effects.

**Please see additional Important Safety Information throughout and accompanying [Full Prescribing Information](#).**

## A high-dose IV iron used by patients across the globe for over 10 years

### Outside the US: Monofer® (iron isomaltoside)<sup>a</sup>

Monofer is the trade name of Monoferric in most countries outside of the US.



**2009**  
Monofer first approved in Europe



**[68 million]** doses<sup>b</sup> administered globally



Available in **[55]** countries<sup>b</sup>



**[6800]** patients treated in more than 20 clinical trials and studies

### US: Monoferric® (ferric derisomaltose)<sup>a</sup>



**[3000]** patients treated with Monoferric in trials



**2020** Monoferric approved in the US

**[475,000]** doses administered in the US<sup>b,c</sup>

Data accurate as of [November 4, 2025].

<sup>a</sup>Ferric derisomaltose is also known as iron isomaltoside 1000. Iron isomaltoside 1000 was the generic name initially approved in the European Union, whereas ferric derisomaltose is the international nonproprietary name and the United States Adopted Name.

<sup>b</sup>As per the defined daily dose (DDD) definition by the World Health Organization (WHO). Outside the US, Monoferric is measured in 100-mg doses, as it is dosed per body weight. Within the US, Monoferric is measured in 1000-mg vials.

<sup>c</sup>474,715 doses LTD through May 2026.

## IMPORTANT SAFETY INFORMATION (continued)

### What should I tell my doctor or healthcare provider before receiving Monoferric?

#### Before receiving Monoferric, tell your healthcare provider about all your medical conditions, including if you:

- have had an allergic reaction to IV iron.
- are pregnant or plan to become pregnant. It is not known if Monoferric will harm your unborn baby. Untreated iron deficiency anemia during pregnancy may increase risks for you and your baby.

Please see additional Important Safety Information throughout and accompanying [Full Prescribing Information](#).

# **Monoferric is approved to replace 1000 mg of iron in one visit in appropriate patients**



## **IMPORTANT SAFETY INFORMATION (continued)**

**What should I tell my doctor or healthcare provider before receiving Monoferric? (continued)**

**Before receiving Monoferric, tell your healthcare provider about all your medical conditions, including if you:**

- are breastfeeding or plan to breastfeed. Data from women treated with Monoferric show that iron is present in breast milk. It is not known how Monoferric may affect your breastfed baby.

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# Going In for Your Monoferric Infusion

Monoferric is used for treating IDA when oral iron preparations don't work for you. Monoferric is an intravenous iron treatment, meaning it is administered through your vein from a drip.

The nurse will observe you during Monoferric treatment and for at least 30 minutes after to make sure you don't have a hypersensitivity reaction.

## ? What does Monoferric do for you?

Monoferric provides a slow, controlled release of iron into your system. The iron is used to create red blood cells, which will help to deliver oxygen throughout your body.

You also have access to the Monoferric Patient Solutions® Program that delivers diverse access and reimbursement support to address IDA treatment needs. Check out the back of this brochure to see everything the Monoferric Patient Solutions Program has to offer.

## ? How long will the procedure take?

An infusion can take as little as 20 minutes. After the infusion, you will be observed for 30 minutes by your doctor or nurse to make sure you are feeling well before you leave.

## **IMPORTANT SAFETY INFORMATION (continued)**

**Tell your healthcare provider about all the medicines you take**, including prescription and over-the-counter medicines, vitamins, and herbal supplements.

You are encouraged to report negative side effects to the FDA. Visit [www.fda.gov/medwatch](http://www.fda.gov/medwatch) or call 1-800-FDA-1088.

**Please see additional Important Safety Information throughout and accompanying Full Prescribing Information.**



## What if I have questions?

Your doctor can provide answers specific to your questions. If you have additional questions, Monoferic Patient Solutions® Program is here for you before, during, and after treatment. If you have any questions, please contact the Monoferic Patient Solutions Program at 800-992-9022<sup>a</sup> or visit [<https://monoferic.com/for-patients/monoferic-patient-solutions/>].

<sup>a</sup>Monday to Friday, 8am to 8pm ET (except holidays).



## What happens after treatment?

In the weeks or months after treatment, a new blood sample will usually be taken to check your iron levels. By doing this, your doctor will be able to determine if you need further treatment.

Some patients need more than one treatment. If you have a chronic condition that is causing your iron deficiency, it is normal to have your treatment repeated.

## IMPORTANT SAFETY INFORMATION

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### What are the possible side effects of Monoferic?

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## **MonoFerric Patient Solutions<sup>®</sup> delivers diverse access and reimbursement support for patients prescribed MonoFerric<sup>a</sup>**

- Coverage, access, and hub support<sup>b</sup>
- Patient assistance program for eligible patients
- Billing, coding, and reimbursement information
- Copay assistance for eligible patients<sup>c</sup>
- Help navigating step therapy

**Visit [<https://monoferric.com/for-patients/monoferric-patient-solutions/>]  
for detailed information regarding your  
access and coverage of MonoFerric.**

To report adverse events, please contact  
Pharmacosmos at 1-888-828-0655.

You may also contact the FDA  
at [www.fda.gov/medwatch](http://www.fda.gov/medwatch)  
or call 1-800-FDA-1088.

<sup>a</sup>MonoFerric Patient Solutions provides educational support only and does not submit claims or perform administrative services on behalf of providers. Program participation does not guarantee insurance coverage, product access, or reimbursement. Eligibility and restrictions apply. Final coverage decisions are made by payors.

<sup>b</sup>Live representatives are available to help.

<sup>c</sup>Eligibility requirements: patient must have commercial health insurance (not Medicare, Medicaid, etc), be a resident of the United States or Puerto Rico, be treated by a healthcare professional in the United States or Puerto Rico, be 18 years of age or older, and be prescribed MonoFerric for an on-label diagnosis.

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## **IMPORTANT SAFETY INFORMATION (continued)**

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T H E R A P E U T I C S

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