

Vaccine in short for **Nuvaxovid (Novavax)** to prevent **COVID-19**

What is this vaccine for?

This vaccine protects against the coronavirus (SARS-CoV-2). When you are infected with this virus, you may experience symptoms. Possible symptoms are fever, coughing, sore throat, runny nose and loss of smell and taste. You may also experience serious symptoms such as shortness of breath and pneumonia. Some people die from the coronavirus.

You are receiving this vaccine to prevent you from falling ill with the coronavirus.

How does this vaccine work?



If you contract the coronavirus after vaccination, your body will recognise this virus. This vaccine has already triggered your body to make antibodies that protect you against the coronavirus. As a result you will not become ill, or not as ill as you would otherwise be.

You need **2 vaccinations** to be well-protected against the coronavirus. 7 days after the second vaccination, you are protected against the coronavirus.

Initial studies show that this vaccine **reduces the chance of getting COVID-19 by 90%**. Of the 100 people who would contract COVID-19 without being vaccinated, only 10 people would contract COVID-19 after being vaccinated.

When will I receive this vaccine?

This vaccine is approved for people from 12 years of age.



You need **2 vaccinations**. You will receive the second vaccination at least 3 weeks after the first.



You will receive the injection in your upper arm.

You can get a repeat vaccination with this vaccine if you are 18 years or older. You will receive the repeat vaccination at least 6 months after your second injection with this vaccine.

How was this vaccine approved?

- Numerous studies into the safety and efficacy of the vaccine were carried out at the same time. This saved a lot of time.
- These studies were reviewed as soon as the results became known. No important steps were skipped.

This vaccine has been approved by the European Medicines Agency (EMA) of which the Dutch Medicines Evaluation Board (MEB) is part.

Caution!



You are allowed to drive a car after receiving this vaccine. However, you should not drive if you experience side effects such as tiredness.



Are you pregnant? The RIVM recommends that you are vaccinated with a different COVID-19 vaccine. Consult with your doctor if you still want this vaccine.

Most important warnings

Ask your doctor whether you are allowed to receive this vaccine if you:

- Have previously had an **allergic reaction** to a vaccine.
- The RIVM recommends to make a new appointment if you:
- Are **very unwell** or have a **high fever** before you receive the vaccination.
 - **Have COVID-19**. Or could possibly have COVID-19.
 - Have **missed** the vaccination appointment.

You have a very small chance of inflammation of your heart muscle or the outer lining of the heart. This usually occurs within 2 weeks. **Contact your doctor immediately** if you experience the following after your vaccination:

- Chest pain.
- Shortness of breath.
- Feeling your heart beating (palpitations).

Most important side effects

As with any other vaccine, you may experience side effects. Most side effects occur because the vaccine triggers your body's immune system. This provides protection against the coronavirus.

More than 1 in 10 users of this vaccine will experience:

- Headache.
- Malaise or vomiting.
- Muscle pain.
- Joint pain.
- Pain at the injection site.
- Sensitive skin at the injection site.
- Tiredness.

The mentioned side effects usually last 1 to 3 days.

A serious side effect that very rarely occurs is inflammation of your heart muscle or the outer lining of the heart.

More information?

Do you have any questions or concerns about vaccination? Please discuss these with your doctor or pharmacist.

You can find the official vaccine product leaflet at [EMA.europa.eu](https://ema.europa.eu). For more information, go to government.nl. Do you want to report a side effect? Or would you like more information about side effects? Visit lareb.nl/en.