

 **Beyfortus**[®] | 50 mg
(nirsevimab-alip) | 100 mg
Injection

**Give your baby
an extra layer
of protection
against RSV
when they
need it most**

RSV: Respiratory
Syncytial Virus



INDICATION

Beyfortus is a prescription medicine used to help prevent a serious lung disease caused by Respiratory Syncytial Virus (RSV) in:

- Newborns and babies under 1 year of age born during or entering their first RSV season.
- Children up to 24 months of age who remain at risk of severe RSV disease through their second RSV season.

IMPORTANT SAFETY INFORMATION

Your child should not take Beyfortus if your child has a history of serious allergic reactions to nirsevimab-alip or any of the ingredients in Beyfortus.

Please see Important Safety Information throughout this brochure, and the full Prescribing Information, including the Patient Information for more details.



What is RSV?

RSV: Respiratory Syncytial Virus

- A **highly contagious virus** that causes respiratory infection in babies.
- Most common during **winter virus months** (fall–spring).
- Can be spread from a kiss or snuggling with a toy.

The Facts



At first, RSV can look like a mild, cold-like illness. Early signs include:

- congestion
- runny nose
- irritability
- decreased appetite
- fever



As the infection spreads and worsens, it can lead to severe lung illnesses like bronchiolitis or pneumonia. Look for:

- short, shallow, and abnormally fast breathing
- a wheezing cough
- nasal flaring
- poor feeding
- unusual tiredness
- a blue tint to their lips or fingernails
- fever



RSV is hard to predict—even healthy, full-term babies can get very sick.

Even though severe RSV is uncommon, it's still the top cause of hospital stays in babies under 1.

Babies wind up in the hospital from RSV more than from the flu, in fact 16x more.

Meet Beyfortus

Beyfortus helps **protect your baby** from getting very sick with RSV—a virus that can cause serious lung infections.

Beyfortus works right away and helps your baby for about 5 months, which can cover them for an **entire RSV season**.

Beyfortus is not a vaccine. It gives your baby **preventive antibodies**, an extra layer of protection—what their body needs to fight RSV right away.

Some children may need another dose if they're still at higher risk in their second RSV season, or if they've had heart surgery. Beyfortus may not protect every child.

Beyfortus may be available to your baby at no cost.

IMPORTANT SAFETY INFORMATION (CONT'D)

Before your child receives Beyfortus, tell your healthcare provider about all of your child's medical conditions, including if your child:

- has ever had a reaction to Beyfortus.
- has bleeding or bruising problems. If your child has a problem with bleeding or bruises easily, an injection could cause a problem.

Please see Important Safety Information throughout this brochure, and the full Prescribing Information including the Patient information for more details.



When can my baby get protected with Beyfortus?

It's best to give Beyfortus **before RSV season starts**, so your baby is protected before being exposed to the virus. RSV season usually runs from fall to spring. Your baby's doctor can tell you when it starts in your area.

Born during RSV season:

- Beyfortus should be given at birth before leaving the hospital.
- If not given in the hospital, they should receive it at their first doctor's visit.

Born in the spring or summer:

- Your baby can get Beyfortus at a regular checkup, just before RSV season.
- They can get their Beyfortus immunization at the same time as other routine childhood immunizations. Remember, Beyfortus is not a vaccine.

What are antibodies?

Antibodies are what your body naturally makes to fight infections.

Babies lack strong immune defenses.

Because a baby's immune system is still new and developing, they may not have the antibodies needed to fight off their first infection.

What are preventive antibodies and how do they work?

Preventive antibodies against RSV are a simple way to boost a baby's immune system. They attach to the surface of the virus, helping to keep it from infecting the lungs. It's like an extra layer of protection.

Preventive antibodies have been safely used for decades.

Preventive antibodies have been used as medicine since 1996 and preventive antibodies for RSV infections have been given to babies for over 25 years.



What makes Beyfortus different?

Beyfortus gives your baby an **extra layer of protection** against serious RSV lung infections when they need it most.

+ **Beyfortus is a single dose of preventive antibodies.**

It's not a vaccine. Vaccines help teach the body to make its own antibodies. Beyfortus directly gives your baby ready-made antibodies to help their young immune system fight serious RSV.

+ **Beyfortus is for babies under age 1 born during or entering their first RSV season.**

Beyfortus was the first preventive antibody of its kind recommended by the CDC.

+ **Over 6 million families have chosen Beyfortus.***

And that number keeps growing.

+ **Beyfortus helps protect against serious RSV lung infection that may need medical care.**

That medical care could mean trips to the doctor, urgent care, ER, or hospital.

*Estimated based on sales data (through Oct 2024).

IMPORTANT SAFETY INFORMATION (CONT'D)

Tell your healthcare provider about all the medicines your child takes, including prescription and over-the-counter medicines, vitamins, and herbal supplements. Your infant should not receive a medicine called palivizumab if they have already received Beyfortus in the same RSV season.

Please see Important Safety Information throughout this brochure, and the full [Prescribing Information](#) including the [Patient Information](#) for more details.



What are the possible side effects of Beyfortus?

Studies showed that Beyfortus was similar in safety to a placebo (a placebo is a substance without real medicine in it). Common yet minor side effects included:

- A rash (red or bumpy skin)
- Pain, swelling, or a hard spot where your baby got the shot
- Serious allergic reactions have happened. These are not all the possible side effects.

How was Beyfortus developed?

- Doctors and scientists were working for nearly 60 years trying to prevent RSV.
- It took nearly 7 years to make Beyfortus, with the first study on babies in 2016.

Ask your baby's doctor about Beyfortus.

Before RSV.

IMPORTANT SAFETY INFORMATION (CONT'D)

Serious allergic reactions have happened with Beyfortus. Get medical help right away if your child has any of the following signs or symptoms of a serious allergic reaction:

- swelling of the face, mouth, or tongue
- difficulty swallowing or breathing
- unresponsiveness
- bluish color of skin, lips, or under fingernails
- muscle weakness
- severe rash, hives, or itching

Please see Important Safety Information throughout this brochure, and the full Prescribing Information including the Patient information for more details.





What is Beyfortus?

Beyfortus helps protect your baby from serious RSV lung infections. It's recommended for babies under age 1 born during or entering their first RSV season.

How does Beyfortus work?

Beyfortus is not a vaccine. It's a preventive antibody that helps give your baby an extra layer of protection against serious RSV lung infections because their immune system is still developing. It provides at least 5 months of protection.

What should I know about Beyfortus development?

Beyfortus took nearly 7 years to develop, with the first major study on babies in 2016.

What should I know about Beyfortus safety?

Studies showed that Beyfortus was similar in safety to a placebo. Common side effects include rash, pain, swelling, or hardness at the injection site.

Severe allergic reactions have happened. Get help right away for facial area or throat swelling, trouble breathing or swallowing, or bluish skin tone.

RSV: Respiratory Syncytial Virus

IMPORTANT SAFETY INFORMATION

The most common side effects of Beyfortus include rash and pain, swelling, or hardness at the site of your child's injection. These are not all the possible side effects of Beyfortus. Call your healthcare provider if you have questions about side effects.

Please see Important Safety Information throughout this brochure, and the full Prescribing Information including the Patient Information for more details.

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