


V2	16/11/2023 - CT	 0 8 9 9 7 3 7 1	Code Pays	Langues	Font: Noto Sans Condensed
	Code article : 899737		GB/IE	EN	
1 Référence Pantone U : Black		Format à plat:	Format plié :		Fonte size mini (main text) : 8 pts
		150 x 352 mm	MLE : 150 x 23 mm VDR : NA		



Package leaflet: Information for the user

STAMARIL®

Powder and solvent for suspension for injection in pre-filled syringe

Yellow fever vaccine (Live)

Read all of this leaflet carefully before you or your child are vaccinated because it contains important information for you.

- Keep this leaflet. You may need to read it again.
- If you have any further questions, ask your healthcare professional.
- This vaccine has been prescribed for you or your child only. Do not pass it on to others.
- If you get any side effects talk to your healthcare professional and tell them that you received yellow fever vaccine. This includes any possible side effects not listed in this leaflet. See Section 4.

What is in this leaflet

1. What STAMARIL is and what it is used for
2. What you need to know before you or your child use STAMARIL
3. How to use STAMARIL
4. Possible side effects
5. How to store STAMARIL
6. Contents of the pack and other information

1. What STAMARIL is and what it is used for

STAMARIL is a vaccine that provides protection against a serious infectious disease called yellow fever.

Yellow fever occurs in certain areas of the world and is spread to man through the bites of infected mosquitoes.

STAMARIL is given to people who:

- are travelling to, passing through or living in an area where yellow fever occurs,
- are travelling to any country that requires an International Certificate of Vaccination for entry (this may depend on the countries previously visited during the same trip),
- may handle infectious materials such as laboratory workers.

To obtain a valid vaccination certificate against yellow fever, it is necessary to be vaccinated in an approved vaccination centre by a qualified and trained

healthcare professional so that an International Certificate of Vaccination can be issued. This certificate is valid from 10 days after the first dose of vaccine. In some circumstances, when a booster is needed, the certificate (see Section 3) is valid immediately after the injection.

2. What you need to know before you or your child use STAMARIL

It is important to tell your healthcare professional if any of the points below apply to you or your child. If there is anything you do not understand, ask your healthcare professional to explain.

Do not use STAMARIL if you or your child:

- are allergic to:
 - the active substance, or
 - any of the other ingredients of this vaccine (listed in Section 6), or
 - eggs or chicken proteins.
- have experienced a severe allergic reaction after a previous dose of any yellow fever vaccine,
- is less than 6 months old,
- have a poor or weakened immune system for any reason, such as illness or medical treatments (for example high-dose steroids, or any other medicines that affect the immune system, or chemotherapy). If you are unsure whether the medication may affect your or your child's immune system, discuss with your healthcare professional before the vaccine is administered.
- have a weakened immune system due to HIV infection. Your healthcare professional will advise you if you or your child can still receive STAMARIL based on the results of your blood tests,
- are infected with HIV and have active symptoms due to the infection,
- have a history of problems with your or your child's thymus gland or have had the thymus gland removed for any reason,
- have an illness with a high or moderate fever or an acute illness. The vaccination will be postponed until you or your child have recovered.

Warning and precautions

Before using Stamaril, it is important that you complete a risk assessment with a trained healthcare professional, to determine whether you should receive the vaccine.

- If you are over 60 years old or if your child is less than 9 months as you have an increased risk of certain types of severe but rare reactions to the vaccine (including serious reactions that affect the brain and nerves, and vital organs, see Section 4). You will only be given the vaccine if the risk of infection with the virus is well established in countries where you are going to stay.

Serious side effects

The following serious side effects have sometimes been reported:

Allergic reactions:

- Rash, itching or hives on the skin
- Swelling of the face, lips, tongue or other parts of the body
- Difficulty swallowing or breathing
- Loss of consciousness

Reactions affecting the brain and nerves:

These may occur within one month of the vaccination and have sometimes been fatal.

- Symptoms may include:
 - High fever with headache and confusion
 - Extreme tiredness
 - Stiff neck
 - Inflammation of brain and nerve tissues
 - Fits
 - Loss of movement or feeling in part or all of the body (for example Guillain-Barré Syndrome)
- Personality change

Serious reaction affecting vital organs:

This may occur within 10 days of the vaccination and may have a fatal outcome. The reaction can resemble an infection with the yellow fever virus. It generally begins with feeling tired, fever, headache, muscle pain and sometimes low blood pressure. It may then go on to a severe muscle and liver disorder, drops in number of some types of blood cells resulting in unusual bruising or bleeding and increased risk of infections, and loss of normal functioning of the kidneys and lungs.

If you experience ANY of the above symptoms after vaccination, seek medical attention IMMEDIATELY mentioning that you have recently received STAMARIL.

Other side effects

Very common (may affect more than 1 in 10 people)

- Headache
- Mild or moderate tiredness or weakness (asthenia)
- Pain or discomfort at the injection site
- Muscle pains
- Fever (in children)
- Vomiting (in children)

Common (may affect up to 1 in 10 people)

- Fever (in adults)
- Vomiting (in adults)

- Painful joints
- Feeling sick (nausea)
- Reactions at the injection site: redness, bruising, swelling or appearance of a hard lump

Uncommon (may affect up to 1 in 100 people)

- Dizziness
- Stomach pains
- A pimple (papule) at the injection site
- Rare (may affect up to 1 in 1,000 people)
 - Diarrhoea
 - Runny, blocked or itchy nose (rhinitis)

Not known (frequency cannot be estimated from the available data)

- Swollen glands (lymphadenopathy)
- Numbness or pins and needles sensation (paresthesia)
- Flu-like illness

Additional side effects in children

Very common (may affect more than 1 in 10 people)

- Irritability, crying
- Appetite loss
- Drowsiness

These side effects usually occurred within the 3 days following vaccination and lasted usually not more than 3 days. Most of these side effects were of mild intensity.

Reporting of side effects

If you get any side effects, talk to your healthcare professional. This includes any possible side effects not listed in this leaflet.

In Ireland

You can also report side effects directly via HPRA Pharmacovigilance, Earlsfort Terrace, IRL - Dublin 2; Tel: +353 1 6764971; Fax: +353 1 6762517. Website: www.hpra.ie; E-mail: medsafety@hpra.ie. By reporting side effects you can help provide more information on the safety of this medicine.

In the UK

You can also report side effects directly via the Yellow Card Scheme at <http://www.mhra.gov.uk/yellowcard> or search for MHRA Yellow Card in the Google Play or Apple App store.

By reporting side effects you can help provide more information on the safety of this medicine.

5. How to store STAMARIL

- Keep out of the sight and reach of children.

- If your child is aged 6 to 9 months. STAMARIL may be given to children aged between 6 and 9 months only in special situations and on the basis of current official advice.
- If you or your child are infected by the HIV virus but do not have active symptoms due to the infection. Your healthcare professional will advise if STAMARIL can be given based on the results of laboratory tests and specialist advice.
- If you or your child have any bleeding disorder (such as haemophilia or low level of platelets) or are taking any medicines that stop the blood clotting normally. You can still be given STAMARIL provided that it is injected under the skin and not into muscle (see Section 3).
- If you had any allergic reaction to latex. The tip cap of the pre-filled syringe contains a natural rubber latex derivative which may cause an allergic reaction.

As with all vaccines, STAMARIL may not fully protect all persons who are vaccinated.

Fainting can occur following, or even before, any needle injection. Therefore tell your healthcare professional if you or your child fainted with a previous injection.

Other medicines and STAMARIL

Tell your healthcare professional if you are taking, have recently taken or might take any other medicines.

If you have recently had any treatment or medicine which may have weakened your immune system, the vaccination must be delayed until your laboratory results show that your immune system has recovered. Your doctor will advise you when it is safe for you to be vaccinated.

STAMARIL can be given at the same time as measles vaccine or vaccines against typhoid fever (those containing the Vi capsular polysaccharide) and/or hepatitis A.

Vaccination with STAMARIL may lead to false positive results of blood tests for dengue or Japanese encephalitis. If you or your child have in the future such tests prescribed, please inform your doctor about this vaccination.

Pregnancy, breastfeeding

If you are pregnant, or breastfeeding, think you may be pregnant or are planning to have a baby, ask your healthcare professional for advice before being vaccinated.

You should not receive STAMARIL during pregnancy or breastfeeding unless this cannot be avoided. Also, it is recommended that you do not become pregnant within one month after receiving STAMARIL. Your healthcare professional can advise you on whether it is essential that you are

vaccinated. In case vaccination is needed, it is recommended to interrupt breastfeeding for at least 2 weeks after you receive STAMARIL. In case you receive the vaccine while pregnant or breastfeeding, consult your healthcare professional.

STAMARIL contains sodium, potassium and sorbitol.

This medicine contains less than 1 mmol sodium (23 mg) per dose that is to say essentially “sodium free”, and less than 1 mmol potassium (39 mg) per dose that is to say essentially “potassium free”.

This medicine contains approximately 8 mg of sorbitol per dose.

3. How to use STAMARIL

Dosage

STAMARIL is given as a single, 0.5 millilitre dose to adults and children from 6 months of age.

The first dose should be given at least 10 days before protection from yellow fever is needed. This is because it takes 10 days for the first dose of vaccine to work and provide good protection against the yellow fever virus. The protection provided by this dose is expected to last at least 10 years and may be life-long.

In some circumstances, a booster with one dose (0.5 millilitre) may be needed:

- if you or your child had an insufficient response to the first dose and you or your child continue to be at risk for yellow fever virus infection,
- or depending on official recommendations

How STAMARIL is given

STAMARIL is given as an injection by a qualified and trained healthcare professional. It is usually injected just underneath the skin but it can be given into a muscle.

It must not be injected into a blood vessel.

If you or your child use more STAMARIL than you should

In some cases, more than the recommended dose was used.

In these cases, when side effects were reported, they were in line with those described in Section 4.

If you have any further questions on the use of this vaccine, ask your healthcare professional.

4. Possible side effects

Like all medicines, this vaccine can cause side effects, although not everybody gets them.

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This medicinal product is authorised in the Member States of the EEA under the following name:

STAMARIL: Austria, Belgium, Bulgaria, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Hrvatska, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Poland, Portugal, Romania, Slovakia, Spain, Sweden, The Netherlands, United Kingdom, Iceland, Norway.

This leaflet was last revised in 12/2020

Other sources of information

Detailed information on this medicine is available on the website of: Medicines and Healthcare Products Regulatory Agency (MHRA) or The Health Products Regulatory Authority (HPRA).

The following information is intended for healthcare professionals only:
Instruction for reconstitution:

Before use, the beige to orange beige powder is mixed with the clear colorless sodium chloride solvent provided in a syringe to make a beige to pink beige suspension, which is more or less opalescent.

For syringe without attached needle only: after removing the syringe tip cap, a needle should be firmly placed on the tip of the syringe and secured by rotating a quarter of a turn (90°).

The vaccine is reconstituted by adding the solvent provided in the pre-filled syringe to the vial. The vial is shaken and, after complete dissolution, the suspension obtained is withdrawn into the same syringe for injection. Contact with disinfectants is to be avoided since they may inactivate the virus.

Use immediately after reconstitution.

Before administration, the reconstituted vaccine should be vigorously shaken. Any unused medicinal product or waste material should be disposed of in accordance with local requirements.

See also Section 3. How to use STAMARIL.

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