PATIENT INFORMATION LEAFLET

SCHEDULING STATUS: S0

GENOLOGIX NMN 1000mg hard capsules

Beta-nicotinamide mononucleotide (NMN) 1 000 mg per daily dose (3 capsules, each containing 333,3 mg)
Sugar free

COMPLEMENTARY MEDICINE
Health Supplement
This unregistered medicine has not been evaluated by the SAHPRA for its quality, safety or intended use.

This leaflet is also available in Afrikaans on the product pages at https://genologix.co.za/product/genologix-nmn-nicotinamide-mononucleotide-1000mg-30-days-supply/ (30-day pack) and https://genologix.co.za/product/genologix-nmn-1000mg-bulk-120-days-supply/ (120-day pack).

Read all of this leaflet carefully because it contains important information for you

Genologix NMN 1000mg is available without a doctor's prescription, for you to maintain your health. Nevertheless, you still need to use Genologix NMN 1000mg carefully to get the best results from it.

- Keep this leaflet. You may need to read it again.
- Do not share Genologix NMN 1000mg with any other person.
- Ask your health care provider or pharmacist if you need more information or advice.

What is in this leaflet

1. What Genologix NMN 1000mg is and what it is used for
2. What you need to know before you take Genologix NMN 1000mg
3. How to take Genologix NMN 1000mg
4. Possible side effects
5. How to store Genologix NMN 1000mg
6. Contents of the pack and other information

1. What Genologix NMN 1000mg is and what it is used for

Genologix NMN 1000mg is a health supplement. It contains beta-nicotinamide mononucleotide (NMN), a form of vitamin B3.

Your body uses NMN to make NAD+. NAD+ is a natural substance that your cells need to release energy from food.

Genologix NMN 1000mg:

- helps your body to metabolise carbohydrates, fats and proteins; and
- is a factor in the maintenance of good health.

2. What you need to know before you take Genologix NMN 1000mg

Do not take Genologix NMN 1000mg:

- if you are hypersensitive (allergic) to nicotinamide mononucleotide or any of the other ingredients of Genologix NMN 1000mg (listed in section 6).

Warnings and precautions

Take special care with Genologix NMN 1000mg. Talk to your doctor or pharmacist before taking it:

- if you have a long-term illness, such as liver disease, kidney disease or cancer;
- if you take medicine for epilepsy (see "Other medicines and Genologix NMN 1000mg"); or
- if you take other supplements that contain vitamin B3 (niacin or nicotinamide).

Vitamin B3 from other supplements should be taken into account when taking Genologix NMN 1000mg.

Children and adolescents

Do not give Genologix NMN 1000mg to children and adolescents under 18 years of age. Its safety in this age group has not been established.

Other medicines and Genologix NMN 1000mg

Always tell your health care provider if you are taking any other medicine. (This includes all complementary or traditional medicines.)

Nicotinamide, which your body gets from NMN, may increase the blood levels of:

- carbamazepine or primidone (medicines used to treat epilepsy).

Genologix NMN 1000mg with food, drink and alcohol

For best results, take Genologix NMN 1000mg on an empty stomach (see section 3). No interactions with drinks or alcohol are known.

Pregnancy, breastfeeding and fertility

The safety of Genologix NMN 1000mg in pregnancy and breastfeeding has not been established. Genologix NMN 1000mg is not recommended if you are pregnant or breastfeeding.

If you are pregnant or breastfeeding, think you may be pregnant or are planning to have a baby, please consult your doctor, pharmacist or other health care provider for advice before taking this medicine.

Driving and using machines

Genologix NMN 1000mg is not expected to affect your ability to drive or use machines.

It is not always possible to predict to what extent Genologix NMN 1000mg may interfere with your daily activities. Do not drive, operate machinery or take part in activities that need you to be alert until you know how Genologix NMN 1000mg affects you.

Genologix NMN 1000mg contains

Genologix NMN 1000mg contains no sugar and no sweeteners.

3. How to take Genologix NMN 1000mg

Do not share medicines prescribed for you with any other person.

Always take Genologix NMN 1000mg exactly as described in this leaflet or as your doctor or pharmacist has told you. Check with your doctor or pharmacist if you are not sure.

Adults (18 years and older): take three (3) capsules once a day. This provides 1 000 mg of NMN.

Do not take more than three (3) capsules in 24 hours.

Children and adolescents under 18 years: Genologix NMN 1000mg is not intended for this age group.

How to take it:

1. Take the capsules first thing in the morning.
2. Take them on an empty stomach, if possible.
3. Swallow the capsules whole with a glass of water.
4. Stop taking Genologix NMN 1000mg if you get any side effects (see section 4).

You can take Genologix NMN 1000mg every day. Talk to your health care provider if you want to take it for longer than three (3) months.

A varied diet is the most effective and safe way to achieve good nutrition, health, body composition as well as mental and physical performance.

If you take more Genologix NMN 1000mg than you should

If you take too many capsules, you may feel sick (nausea) or have stomach upset or diarrhoea.

In the event of overdosage, consult your doctor or pharmacist. If neither is available, contact the nearest hospital or poison centre.

If you forget to take Genologix NMN 1000mg

If you forget a dose, take your next dose at the usual time the next day.

Do not take a double dose to make up for a forgotten dose.

If you stop taking Genologix NMN 1000mg

You can stop taking Genologix NMN 1000mg at any time. No withdrawal effects are expected.

4. Possible side effects

Genologix NMN 1000mg can have side effects.

Not all side effects reported for Genologix NMN 1000mg are included in this leaflet. Should your general health worsen or if you experience any untoward effects while taking Genologix NMN 1000mg, please consult your health care provider for advice.

If any of the following happens, stop taking Genologix NMN 1000mg and tell your doctor immediately or go to the casualty department at your nearest hospital:

- swelling of the hands, feet, ankles, face, lips, mouth or throat, which may cause difficulty in swallowing or breathing,
- rash or itching,
- fainting.

These are all very serious side effects. If you have them, you may have had a serious reaction to Genologix NMN 1000mg. You may need urgent medical attention or hospitalisation.

Tell your doctor if you notice any of the following:

Frequency unknown:

- nausea (feeling sick),
- stomach discomfort or bloating,
- diarrhoea,
- headache,
- flushing (warmth and redness of the skin).

If you notice any side effects not mentioned in this leaflet, please inform your doctor or pharmacist.

Reporting of side effects

If you get side effects, talk to your doctor or pharmacist. You can also report side effects to SAHPRA via the Med Safety APP (Medsafety X SAHPRA) and eReporting platform (who-umc.org) found on SAHPRA website. By reporting side effects, you can help provide more information on the safety of Genologix NMN 1000mg.

You can also report side effects directly to Genologix by completing the side effect report form on our website at https://genologix.co.za/adr-form-page/, or by contacting us on 087 094 0594, WhatsApp 060 532 8317 or info@genologix.co.za.

5. How to store Genologix NMN 1000mg

Store all medicines out of reach of children.

- Store in a cool, dry place at or below 25 °C.
- Protect from light and moisture.
- Keep the capsules in the original pouch. Reseal the pouch tightly after each use.
- Do not store in a bathroom.
- Do not use after the expiry date printed on the pouch.
- Do not use Genologix NMN 1000mg if the pouch seal is broken or the capsules look damaged or discoloured.

Return all unused medicine to your pharmacist.

Do not dispose of unused medicine in drains or sewerage systems (e.g. toilets).

6. Contents of the pack and other information

What Genologix NMN 1000mg contains

The active substance is beta-nicotinamide mononucleotide (NMN).

Active ingredient	Per capsule	Per daily dose (3 capsules)
Beta-nicotinamide mononucleotide (NMN)	333,3 mg	1 000 mg
providing nicotinamide (vitamin B3)	121,8 mg	365,4 mg

The other ingredients are microcrystalline cellulose, magnesium stearate and hypromellose (the vegan capsule shell).

Microcrystalline cellulose is a plant fibre used as a filler. It makes sure that every capsule contains the correct amount of the active ingredient. Magnesium stearate is a common ingredient in foods and medicines.

A very small amount is used to help the powder flow smoothly through our production machines. These ingredients are not active ingredients. They are only used to help us make the capsules accurately and consistently.

What Genologix NMN 1000mg looks like and contents of the pack

Clear, hard vegan (hypromellose) capsules filled with a white to off-white powder.

Genologix NMN 1000mg is available in two pack sizes: 90 capsules (30 daily doses) and 360 capsules (120 daily doses). Both are packed in a resealable, laminated, light-protective pouch.

Holder of Certificate of Registration

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This leaflet was last revised on

11 November 2026

Registration number

Not applicable. Unregistered complementary medicine, Act 101/1965.

Access to the corresponding Professional Information

The Professional Information for Genologix NMN 1000mg is available on request from Genologix on 087 094 0594 or info@genologix.co.za. Address your correspondence for the attention of the Responsible Pharmacist.