

Package leaflet: Information for the user

**Lung test gas CO/He Linde 0.28%, 9.3%
medicinal gas, compressed**

Carbon monoxide (CO), helium (He)

Read all of this leaflet carefully before you start using this medicine 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 doctor or nurse.
- If you get any side effects, talk to your doctor or nurse. This includes any possible side effects not listed in this leaflet. See section 4.

What is in this leaflet:

1. What Lung test gas CO/He Linde is and what it is used for
2. What you need to know before you use Lung test gas CO/He Linde
3. How to use Lung test gas CO/He Linde
4. Possible side effects
5. How to store Lung test gas CO/He Linde
6. Contents of the pack and other information

1. What Lung test gas CO/He Linde is and what it is used for.

This medicine is for lung function diagnostic use only. Lung test gas, CO/He Linde may only be used in patients capable of performing the test, irrespective of age.

2. What you need to know before you use Lung test gas CO/He Linde

Children and adolescents

This product should be used with caution in children. Ask your doctor or nurse for advice before taking this medicine.

Pregnancy and breast-feeding

If you are pregnant or breast-feeding, think you may be pregnant or are planning to have a baby, ask your doctor or nurse for advice before taking this medicine.

Lung test gas CO/He Linde should only be used during pregnancy when it is absolutely necessary.

Lung test gas CO/He Linde may be used during the breast-feeding period.

3. How to use Lung test gas CO/He Linde

Lung test gas CO/He Linde is only for use for performing lung function tests. You should follow the instructions the personnel performing the test give you.

Always use this medicine exactly as your doctor or nurse have told you. Check with your doctor or nurse if you are not sure.

If you take more Lung test gas CO/He Linde than you should

If you have taken too much of the product you can get symptoms of having too little oxygen in the blood, like impaired consciousness, headache, dizziness, nausea, vomiting and blurred vision; chest pain, shortness of breath, weakness or other vague symptoms.

If you experience any of these symptoms, tell the healthcare personnel immediately and interrupt further inhalation of Lung test gas CO/He Linde.

Safety instructions

- Lung test gas CO/He Linde is intended for medicinal use only.
- Smoking and naked flames are not permitted in the room where the product is in use.

If you have any further questions on the use of this medicine, ask your doctor or nurse.

4. Possible side effects

Like all medicines, this medicine may cause side effects, although not everybody gets them. No known side effects are associated with the use of Lung test gas CO/He Linde.

Reporting of side effects

If you get any side effects, talk to your doctor or nurse. This includes any possible side effects not listed in this leaflet. You can also report side effects directly via the national reporting system listed in Appendix V. By reporting side effects you can help provide more information on the safety of this medicine.

5. How to store Lung test gas CO/He Linde

Keep this medicine out of the sight and reach of children.

Store the cylinder in a locked area, reserved for medicinal gases. Do not expose to high temperatures.

Move to a safe place in case of fire. Handle with care. Return with 5 bars over-pressure.

Gas cylinders must be stored and transported with the valve closed and a protective cap in place.

Do not use Lung test gas CO/He Linde after the expiry date which is stated on the cylinder label.

6. Contents of the pack and other information

What Lung test gas CO/He Linde contains

- The active substances are carbon monoxide (CO) and helium (He).
- Other ingredients are oxygen (O₂) and nitrogen (N₂).

What Lung test gas CO/He Linde looks like and contents of the pack

Lung test gas CO/He Linde is a colourless, odourless, tasteless gas.

Pharmaceutical form: medicinal gas, compressed

The shoulder of the gas cylinder is marked with a light green colour (inert gas). The body of the gas cylinder is white (medicinal gas).

The packs (including material) and valves:

10 litre aluminium cylinder with shut-off or residual pressure valve

20 litre aluminium cylinder with shut-off or residual pressure valve

Marketing Authorisation Holder

Linde Sverige AB

Rättarvägen 3

169 68 Solna

Sweden

Manufacturer

Linde Gas AB
Baltzar von Platens gata 4-6
749 47 Enköping
Sweden

Linde GmbH
Seitnerstr. 70
82049 Pullach
Germany

With manufacturing site:

Linde GmbH, Betriebsstatte Leuna
Spergauer Straße 1a
06237 Leuna
Germany

Linde Gas Therapeutics Benelux B.V
De Keten 7, 5651 JG te Eindhoven
Netherlands

Information provided by

[To be completed nationally]

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

Austria: iComix
Belgium: Carbon monoxide 0.28%, Helium 9,3 % Linde
Denmark: Lung test gas CO/He Linde
Finland: Lung test gas CO/He Linde
France: HELIUM/MONOXYDE DE CARBONE LINDE 9,3 %/0,28 %
Germany: iComix
Iceland: Lung test gas CO/He Linde
Luxembourg: ICOMIX
Netherlands: ICOMIX
Portugal: Icomix
Spain: ICOMIX
Sweden: Lung test gas CO/He Linde

This leaflet was last revised on: 18 July 2025.

Detailed information on this medicine is available on the web site of the Swedish Medical Products Agency website: www.lakemedelsverket.se

The following information is intended for healthcare professionals only:

Safety instructions

- Only connect to a connection intended for medicinal use
- Keep the cylinder clean and dry and free from oil and grease.
- Switch off the equipment when not in use.
- In case of fire- switch off the equipment.
- The pressure regulator must be opened slowly and carefully.
- Lung test gas CO/He Linde may only be used in well ventilated areas.
- When the cylinder is in use it must be secured in a suitable manner.
- The product must not be used at a pressure of less than 5 bars. This residual pressure protects the cylinder from contaminations.
- After use, the cylinder valve should be closed using normal hand pressure. Depressurise the regulator or connector.