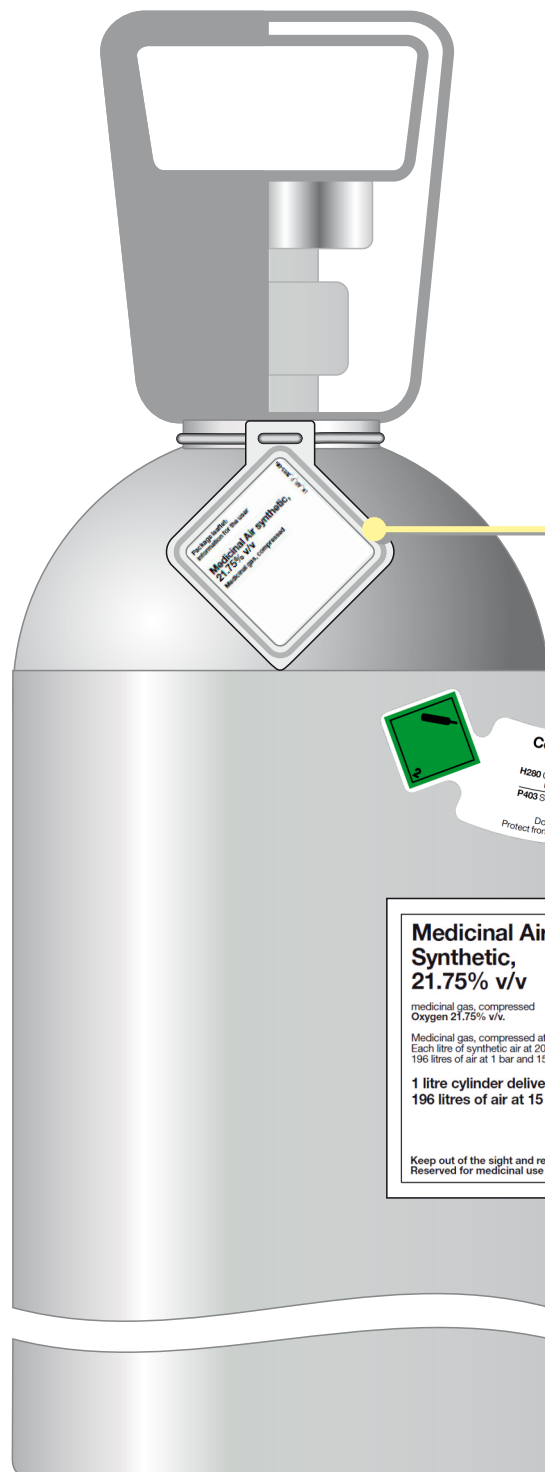


# Labels on cylinders Air - England



PACKAGE LEAFLET

ADR  
LABELLING

MEDICINAL  
PRODUCT  
LABELLING



**Compressed Air**  
**Attention**  
H280 Contains gas under pressure;  
may explode if heated.  
P403 Store in a well-ventilated place.  
Do not empty the container.  
Protect from prolonged exposure to sunlight.



## Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
Oxygen 21.75% v/v.  
Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15°C.  
**1 litre cylinder delivers  
196 litres of air at 15 °C and 1 bar.**

Keep out of the sight and reach of children.  
Reserved for medicinal use only.

**Excipient: Nitrogen**  
For inhalation use. Read the package leaflet before use.  
Keep connections for tubes, valves etc. clean and dry. Clean  
the equipment according to the supplier's instructions. Do not  
use any solvents. Use clean, lint free cloth only.  
Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency  
where treatment with atmospheric air is indicated.  
Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal  
catheter, face mask, with a hood covering the head or by a  
tube into windpipe).

**Local representative**  
SOL GmbH, 104, House,  
Neuen Road, Mannheim  
Mannheim 68131, Germany  
tel. 01622 861 415

**Marketing authorisation number**  
PL 00303/000

**Marketing authorisation holder**  
SOL S.p.A.  
Via Borgazzi, 27 - 20090 Monza (Italy)



- Avoid all contact with greases, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use gas cylinder if valve is open or closed cylinder valve.
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The escaping of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +50°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or at angle.
- Protect from falling or shock.
- Protect from sunlight. Store in a well-ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

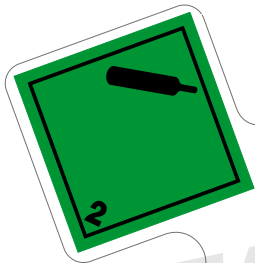
- Before use**
- Remove tamper evident seal
  - Ensure connecting hoses are clean
  - Check sealing washer condition
  - Open cylinder valve slowly
  - Check for leaks

- After use**
- Close cylinder valve when not in use, even if cylinder is empty
  - Close valve slowly with moderate force

Not subject to medical prescription

Return cylinders to supplier when empty

UK\_ARIA\_A\_2015-01



# Compressed Air

## Attention

**H280** Contains gas under pressure;  
may explode if heated.

**P403** Store in a well-ventilated place.

Do not empty the container.  
Protect from prolonged exposure to sunlight.

**Local representative**  
**BTG Gases** • SOL House,  
Station Road, Harrietsham,  
Maidstone - ME 17 1 JA  
United Kingdom - solgroup.com

**UN1002**  
Gas mixture

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**1 litre cylinder delivers  
196 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_1\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

**Local representative**  
BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

**Marketing authorisation number**  
PL 35326/0005

**Marketing Authorisation Holder**  
SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**2 litre cylinder delivers  
393 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_2\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**3 litre cylinder delivers  
589 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_3\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**5 litre cylinder delivers  
982 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_5\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**10 litre cylinder delivers  
1965 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_10\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**20 litre cylinder delivers  
3929 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_20\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**



# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**30 litre cylinder delivers  
5894 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_30\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**40 litre cylinder delivers  
7858 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_40\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**50 litre cylinder delivers  
9823 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_50\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**8x40 litre cylinder bundle delivers  
62867 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_8x40\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**8x50 litre cylinder bundle delivers  
78584 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_8x50\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

**Local representative**  
BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

**Marketing authorisation number**  
PL 35326/0005

**Marketing Authorisation Holder**  
SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**12x40 litre cylinder bundle delivers  
94301 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_12x40\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**12x50 litre cylinder bundle delivers  
117876 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_12x50\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**16x40 litre cylinder bundle delivers  
125735 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_16x40\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**



# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**16x50 litre cylinder bundle delivers  
157168 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_16x50\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

# Medicinal Air Synthetic, 21.75% v/v

medicinal gas, compressed  
**Oxygen 21.75% v/v.**

Medicinal gas, compressed at 200 bar.  
Each litre of synthetic air at 200 bar and 15°C delivers  
196 litres of air at 1 bar and 15 °C.

**20x50 litre cylinder bundle delivers  
196460 litres of air at 15 °C and 1 bar.**

**Keep out of the sight and reach of children.  
Reserved for medicinal use only.**

UK\_AIR\_L\_20x50\_2015-03

## **Excipient: Nitrogen**

**For inhalation use.** Read the package leaflet before use.

Keep connections for tubes, valves etc. clean and dry. Clean the equipment according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloth only. Read the package leaflet before use.

Medicinal Air Synthetic is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

Use only as instructed with suitable equipment.

Medicinal air is administered via a special device (nasal catheter, face mask, with a hood covering the head or by a tube into windpipe).

## **Local representative**

BTG Gases SOL House,  
Station Road Harrietsham  
Maidstone-ME 17 1 JA  
tel. 01622 851 415

## **Marketing authorisation number**

PL 35326/0005

## **Marketing Authorisation Holder**

SOL S.p.A.  
Via Borgazzi, 27 - 20900 Monza (Italy)



- Avoid all contact with grease, oil and hydrocarbons.
- Do not use gas cylinder if visibly damaged or suspected of having been damaged or exposed to extreme temperatures.
- Do not use pliers or other tools to open or close cylinder valve
- No change to form of cylinder packaging must be made.
- No smoking or naked flames near gas cylinder.
- The siphoning of gas under pressure is not permitted.
- In case of leakage, close cylinder valve if safe to do so. If not, leave cylinder to empty itself in a safe place in open air.
- Contains gas under pressure; may explode if heated.
- Store between -20°C and +65°C.
- Store in vertical position. For cylinders with rounded base, store horizontally or in crate.
- Protect from falling or shock.
- Protect from sunlight. Store in a well ventilated room.
- Store cylinders containing different gas or composition separately.
- Store full and empty gas cylinders separately.
- Store cylinders under cover and protected against effects of weather.
- Keep away from combustible materials.
- Keep away from sources of heat.

## **Before use**

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

## **After use**

- Close cylinder valve when not in use, even if cylinder is empty
- Close valve slowly with moderate force

**Not subject to medical prescription**

**Return cylinders to supplier when empty**

## Medicinal air synthetic 21.75% v/v

Medicinal gas, compressed

Oxygen

### Read all of this leaflet carefully before you start using this medicine because it contains important information for you.

Always use this medicine exactly as described in this leaflet or as your doctor or pharmacist has told you.

- Keep this leaflet. You may need to read it again.
- Ask your doctor or pharmacist if you need more information or advice.
- If you get any side effects, talk to your doctor or pharmacist. This includes any possible side effects not listed in this leaflet. See section 4.
- You must talk to a doctor if you do not feel better or if you feel worse after 14 days.

### What is in this leaflet:

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

## 1. WHAT MEDICINAL AIR SYNTHETIC IS AND WHAT IT IS USED FOR

Medicinal air synthetic is an inhalation gas and belongs to the group of medicinal gases. This medicine is used to prevent oxygen deficiency where treatment with atmospheric air is indicated.

## 2. WHAT YOU NEED TO KNOW BEFORE YOU USE MEDICINAL AIR SYNTHETIC

### Do not use Medicinal air synthetic

There are no known situations in which this medicine cannot be used.

### Warnings and precautions

Talk to your doctor or pharmacist before using this medicine.

- Before treatment with medicinal air synthetic, ensure that it is administered at atmospheric pressure.
- The administration of pressurised medicinal air synthetic may cause decompression sickness and oxygen toxicity. Decompression sickness is a disease that occurs during the transition from high pressure to normal pressure and causes headache, nausea, and confusion, and sometimes paralysis and un-consciousness (and even death).
- If medicinal air is mixed with other inhalational gases, there should be sufficient oxygen (at least 21% v/v) in this gas mixture. Therefore mixtures of medicinal air with other gases must always include additional oxygen from other sources.
- If you administer medicinal air at a high flow rate because it may feel cold.
- Medicinal air should not be used where higher than atmospheric concentrations of oxygen (>21%) would be indicated.

### Other medicines and Medicinal air synthetic

It is not known whether this medicine may affect the use of other medicines. Tell your doctor or pharmacist if you are taking; have recently taken or might take any other medicines.

### Pregnancy, breast-feeding and fertility

This medicine can be used if you are pregnant or 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 pharmacist for advice before taking this medicine.

### Driving and using machines

This medicine does not affect the ability to drive and use machines.

## 3. HOW TO USE MEDICINAL AIR SYNTHETIC

### Dosage

The dosage depends on the clinical situation and should be adjusted to the patient's needs. Check with your doctor or pharmacist if you are not sure.

### How to use Medicinal air synthetic

In order to be able to use medicinal air, the high pressure in the cylinder must be reduced to the required pressure using a reducing device. If you need to use medicinal air for a long period, it is recommended that the medicinal air is humidified.

Your healthcare professional will ensure that your medicinal air supply is suitable for your use and that the equipment has been set up correctly so that you receive the right amount of air.

This medicine is a gas for inhalation and is administered with inhaled air via a special device, such as a nasal catheter, a face mask, with a hood that fits around the head or by a tube into the windpipe (tracheotomy). The device must be used as per the manufacturer's instructions.

Any excess air leaves your body through breathing out and is mixed with the surrounding air.

If you are unable to breathe by yourself, you may receive artificial ventilation.

### BEFORE USE

- Remove tamper evident seal
- Ensure connecting faces are clean
- Check sealing washer condition
- Open cylinder valve slowly
- Check for leaks

### AFTER USE

- Close cylinder valve when not in use
- Close valve slowly with moderate force

### Follow your supplier's instructions, particularly with regard to the following:

- The gas cylinder must not be used if it is visibly damaged or is suspected of having been damaged or exposed to extreme temperatures.
- All contact with oil, grease or other hydrocarbons (like vaseline, vaseline containing creams) must be avoided.
- Only equipment suitable for the specific type of gas cylinder and gas should be used.
- No tongs or other tools should be used to open or close the gas cylinder valve to prevent risk of damage.
- No change to the way the cylinder is packed should be made.
- In the event of leakage, the cylinder valve must be closed immediately, if this is safe to do so. If the valve cannot be closed, the cylinder must be taken to a safe place to let it empty in the open air.
- Valves of empty cylinders must be closed.
- Connections for tubes, valves, etc. must be clean and dry. If necessary, clean them according to the supplier's instructions. Do not use any solvents. Use clean, lint-free cloths for cleaning and drying.
- The siphoning of gas under pressure is not permitted.
- Smoking or naked flames are not permitted near gas cylinders.

### If you use more Medicinal air synthetic than you should

There are no known risks of overdose with this medicine.

### If you forget to use Medicinal air synthetic

Use this medicine as soon as you remember. Do not take a double dose to make up for a forgotten dose.

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

#### 4. POSSIBLE SIDE EFFECTS

There are no known side effects.

#### Reporting of side effects

If you get any side effects, talk to your doctor or pharmacist. This includes any possible side effects not listed in this leaflet. You can also report side effects directly via the Yellow Card Scheme (website: [www.mhra.gov.uk/yellowcard](http://www.mhra.gov.uk/yellowcard)). By reporting side effects you can help provide more information on the safety of this medicine.

#### 5. HOW TO STORE MEDICINAL AIR SYNTHETIC

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

Do not use this medicine after the expiry date which is stated on the gas cylinder after “do not use after” or “exp”. The expiry date refers to the last day of that month.

The following safety precautions must be followed when storing the gas cylinders:

- Store between -20°C and +65°C.
- Store in a vertical position. For cylinders with a rounded base, store horizontally or in a crate.
- Protect from falling or shock, by taking appropriate precautions such as securing the cylinders or placing them in a crate.
- Protect from sunlight. Store in a well ventilated room that is intended exclusively for storage of medicinal gases.
- Keep away from combustible materials.
- Gas cylinders containing different type of gas or composition should be stored separately.
- Full and empty gas cylinders should be stored separately.
- Gas cylinders must not be stored close to sources of heat.
- Store cylinders under cover and protected against the effects of weather.
- Close valves of gas cylinders after use.
- Return gas cylinders to supplier when empty.

#### 6. CONTENTS OF THE PACK AND OTHER INFORMATION

##### What Medicinal air synthetic contains

The active substance is oxygen 21.75% v/v  
The other ingredient is nitrogen

##### What Medicinal air synthetic looks like and contents of the pack

- Medicinal air synthetic is an inhalation gas. The gas is colourless, odourless and tasteless.
- Medicinal air synthetic is stored in gas cylinders under the pressure of 200 bar (at 15°C).
- The cylinders are made of steel or aluminium. The valves are made of brass, steel or aluminium.
- The shoulder of the cylinder is colour-coded in black and white. The colour of the cylinder body is white.
- The gas cylinders, valves and valve outlets conform to relevant EU standards.
- Gas cylinders with a capacity of (x) litres supply (y) litres of air at 15°C and 1 Bar as follows:

| Content in litres (x)       | 1    | 2     | 3     | 5     | 10     | 20     | 30     | 40     |
|-----------------------------|------|-------|-------|-------|--------|--------|--------|--------|
| Number of litres of air (y) | 196  | 393   | 589   | 982   | 1956   | 3929   | 5894   | 7858   |
| Content in litres (x)       | 50   | 8x40  | 8x50  | 12x40 | 12x50  | 16x40  | 16x50  | 20x50  |
| Number of litres of air (y) | 9823 | 62867 | 78584 | 94301 | 117876 | 125735 | 157168 | 196460 |

Not all pack sizes may be marketed.

#### Marketing Authorization Holder

SOL S.p.A.  
Via Borgazzi, 27  
20900 Monza,  
Italy

#### Manufacturer

SOL Nederland B.V.  
Swaardvenstraat 11  
5048 AV Tilburg  
The Netherlands

BTG Sprl  
Zoning Ouest 15  
7860 Lessines  
Belgium

SOL Hellas S.A.  
Thesi Paxi Patima Stefanis  
19200 Kamari Boiotias  
Greece

#### Local representative

BTG Gases  
SOL House Station Road Harrietsham  
Maidstone – ME 17 1 JA  
United Kingdom

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

**Belgium:** Lucht synthetisch medicinaal SOL

**Germany:** Künstliche Luft zur medizinischen Anwendung SOL

**Luxembourg:** Air synthétique médicinal SOL

**The Netherlands:** Lucht synthetisch medicinaal SOL

**United Kingdom:** Medicinal air synthetic

**This leaflet was last revised in 08/2015.**