ANALEMMA

THE ARCHITECT OF LIFE

Do you have a question about the
Analemma Water Bottle?

Send us an email
and we'll be happy to help!

Do you want to know more about Analemma?
Visit us at our website
www.analemma-water.nl

Analemma Water is created in The Netherlands

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Scan QR-code for more company & distributor information.

Analemma Water is registered trademark.

waterandlight.eu/
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WATER BOTTLE

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WATER BOTTLE

PRODUCT INFORMATION

Bottle capacity: 710 ml / 24 oZ or 530 ml / 18 oZ
Available in white or black.

Materials used:
- Stainless steel bottle
- POM-C cap with drinking opening
- Stainless steel & Eco-Brass interior
- Structured (coherent) water

INTRODUCTION

The Analemma Water Bottle contains an interior with an integrated eco-brass tube containing Analemma 'motherwater'. It is designed to remain submerged and in direct contact with water for long periods of time. Use the handle to carry your Water Bottle.

Thanks to the use of high-quality materials nothing will dissolve or detach into your drinking water, so the interior can remain immersed without removal.

APPLICATION

The Water Bottle provides you with stable coherent water every time you (re)fill it. The structured 'mother water' in the strainer core naturally brings the surrounding water into a coherent state. It is designed to stay submerged for prolonged periods of time.

HOW TO FILL YOUR WATER BOTTLE



Unscrew the entire top part of the water bottle counterclockwise. Remove the cap so the strainer inside the bottle is visible. Place the water bottle under the tap or another water source and fill it. Replace the cap and tighten it by turning clockwise.

HOW TO DRINK FROM THE WATER BOTTLE



Unscrew the small nozzle cap on top of the bottle cap. Lift and move it towards the handle until it locks into place. You can now drink through the open nozzle.

MAINTENANCE

The Analemma Water Bottle is made from stainless steel. Over time, limescale or other deposits may form on the insert or inside the water bottle due to prolonged exposure to water or other liquids. This depends on the specific chemical composition of the liquids used. If cleaning is required, use a soft brush. Do not use boiling water. Remove the insert from the bottle and carefully clean both separately.

The eco brass does not need cleaning. Brass naturally discolours over time; this is normal and does not affect how it works. Never use vinegar, descaler or other cleaning agents on the brass part of the insert.

Cleaning the insert:
Rinse the insert under the tap with clean water and, if needed, gently brush the stainless steel part with a soft brush.
Removing limescale (bottle only, without the insert):
Mix equal parts water and vinegar and spray this inside the bottle. Leave it for max. 5 minutes, then clean with a soft brush.

NOTE:

Vinegar can be used to clean stainless steel, but with some caution. Vinegar effectively removes limescale and restores the shine of stainless steel. However, prolonged exposure may damage the stainless steel, so it should not be used too often and only for short periods.

In all cases, after cleaning the product, rinse thoroughly with clean water and dry the surface with a soft cloth to prevent new deposits.

Store the product in a safe place when not in use.

SAFETY & USAGE ADVICE

The Water Bottle is intended for use with potable water. Do not use the product with substances or liquids that may damage its materials; highly acidic liquids can affect stainless steel and brass. Avoid hard impacts and extreme temperature changes, such as freezing or boiling water, to prevent damage to your bottle. Do not allow the stainless steel to come into contact with non-stainless steel Do not use aggressive or chemical cleaning agents.

SAFETY WARNINGS

- Keep the out of reach of children.
- Do not use if damaged or leaking.
- Do not use hot or boiling water or aggressive cleaning agents for cleaning.
- Prevent freezing and sudden temperature changes.
- Clean and inspect as described in the instructions. Treat your Water Bottle with care, check regularly, inside and out, so that all components remain in top condition.
- Clean your water bottle at least once a week for hygiene reasons and to prevent biofilm buildup.



CONTACT

We are happy to assist you with any questions regarding use, maintenance or application.