

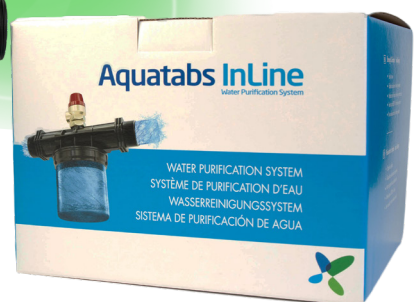
# Aquatabs InLine

Water Purification System

*Agri*  
*Strong & Simple by Design*



**InLine Water Disinfection  
System  
for Animal Drinking Water**



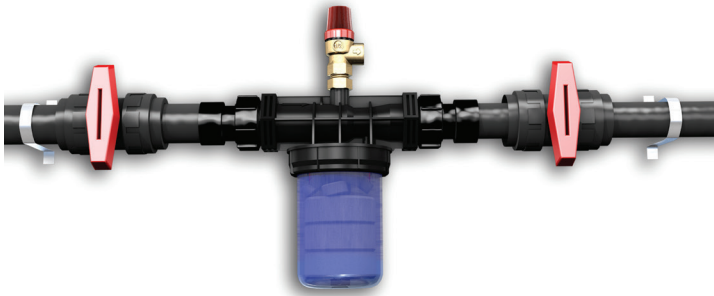
 **kersia**®

## Aquatabs InLine

Developed to disinfect water in closed line systems; Aquatabs InLine is activated by water flow to kill microorganisms, eliminate bacteria and viruses, control Legionella and prevent biofilm build-up. Disinfecting at the point of entry.

# Aquatabs InLine

Water Purification System



## Advantages

- Suitable for water systems; mains, wells and boreholes
- Easy to install, no power required
- Low maintenance and no moving parts
- Biofilm control
- Maintains healthy water
- Cost effective, sustainable water solution
- Continuous / automatic dosing on the flow of water at 10 to 30 litres per minute

Training Video



## Aquatabs InLine Features & Benefits

- Maintenance Free
- No Power Required
- Easy to Install & Use
- Affordable
- 24hr Residual Activity
- Disinfects & Protects

## Installation of Aquatabs InLine Housing

Always wear safety goggles, mask, and gloves.

- Turn off the main water supply.
- Cut away the required length of pipe.
- Place a stop valve at each end of the cut mains pipe.
- Using plumbing tape, securely attach a 1.5" female thread to each end of the InLine device housing unit.

Note: do not use sealant for this step.

- When installing the InLine device housing unit, ensure the arrows on the top of the unit are pointing in the correct orientation i.e., that the arrows are pointing in the direction of the water flow.
- Keeping the housing in an upright position, connect to the stop valves attached to the mains pipe.
- Unscrew the retaining ring from the InLine housing.

### How to attach the Cartridge

- Remove the cap from the InLine cartridge.
- Guide the cartridge into the InLine Housing.

See InLine leaflet included with the housing unit or scan the QR code and watch the training video

- Align the circular grid opening [(x)] with the water inlet situated on the underside of the housing [(y)]. Apply gentle upward pressure to secure.
- To ensure the cartridge is inserted correctly, when gently twisted, limited movement should be observed. Note: until the retaining ring is secured, ensure the tablet cartridge is held in place by the user.
- Replace the retaining ring- tighten in an anticlockwise direction.

### Operation of Aquatabs InLine

Turn on the water supply. **Flush the InLine system continuously for a minimum of 5 minutes to ensure all components have been fitted correctly.** During the flushing step, the water that is passed through the system should be diverted to a container/ drainage and disposed of. **After the 5-minute flush, the water is ready for consumption.**

### Changing Tablet Cartridge

- **Flush the system for at least 5 minutes.** Ensure that safety goggles, mask and gloves are being worn when replacing the cartridge.
- Unscrew the retaining ring and gently pull the cartridge from the housing.
- Dispose of as per label storage and disposal instructions.
- Follow instructions above on how to attach cartridge.



**Storage:**  
Aquatabs InLine cartridge has a shelf life of 3 years. Store in a cool dry, ventilated place

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