

HORSE WATER SUPPLY CLEANER

LUCaa⁺ EQUINE PROBIOTIC CARE & HYGIENE

Cleans Drinking Water at a Microbial Level

LUCAA+ Waterworks Cleaner cleans inside drinking water supply pipes to ensure a clean and uncontaminated water supply for horses. It is enriched with beneficial probiotic 'good' bacteria, naturally sourced from plants.

These helpful probiotics actively clean potentially harmful biofilm as well as organic waste. Biofilm is the slimy layer of opportunistic pathogenic bacteria that easily develops on surfaces in contact with water. It reduces water quality and can cause an unpleasant odour. Horses may unknowingly drink unclean water containing biofilm, risking their health.

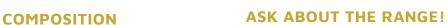


Adult horses can drink 25 to 30 litres of water per day, and up to 60 to 80 litres when working, so providing good quality drinking water is essential. Poor quality drinking water is unsafe and can lead to reduced food intake and serious health problems. It can also contain too much iron, which may lead to chronic overload and toxicity and can even cause death. Reducing biofilm increases water safety and protects the horse's well-being.

INSTRUCTIONS

LUCAA+ Waterworks Cleaner cleans the water supply pipes by flushing, a process that requires expertise and technical knowledge (plumber). Contact the distributor if necessary. Do not use taps during this operation.

Disconnect water supply at the incoming mains and allow the pipe to run empty. Connect a booster pump to the main line. Add 1 litre LUCAA+ Waterworks Cleaner to 10 litres of lukewarm water and use to fill the pipes. Purge the pipes to remove any air. Allow to stand for twelve hours. Disconnect the pipes and drain empty. Flush with hot water to remove all contamination. Re-connect to the mains, fill and rinse again.



- Water
- Plant-Based Probiotic Bacteria (Auto-Active Microorganisms)
- Surfactants
- pH Stabiliser

Regular chemical and/or bacterial analysis of the water ensures optimum results. Please contact us for further



Can - 5 Litres

- Cleaner, safer drinking water
- Reduces biofilm & iron overload
- Chemical-free, no toxins or pollutants





Do not swallow.

RECOMMENDATIONS

change effectiveness.

information and to arrange testing.

• Do not use with products that may

• Avoid contact with eyes & nose.

• Store in a dry place 10°C - 35°C.









