



CONNECT

HOW TO CLEAN A BOILER CONTAMINATED WITH MILK

Decontaminating a boiler affected by milk is a two-stage process.

Step One

Fill the boiler to its normal level and allow to heat.

Mix a solution of Cafetto® Vanish Descaler at a concentration of 10 grams per litre of boiler capacity. Do this by adding the required amount of Cafetto Vanish descaler to one litre of hot water and then add this to the full boiler.

Allow to react for 30 minutes and then drain. Fill boiler with fresh water to rinse then drain.

Step Two

Fill boiler to its normal level with fresh water and allow to heat.

Mix a solution of Cafetto® Pulatte at a concentration of 20 grams (4 scoops) per litre of boiler capacity. Again, do this by adding the required amount of Cafetto® Pulatte to two litres of water and add this solution to the full boiler.

Allow to react for 30 minutes and then drain.

Fill boiler with fresh water completely (i.e. to the top of the boiler) to ensure all chemical is rinsed out and then drain. Repeat this process two further times (i.e. have 3 rinses) to remove all chemical residue.

The boiler is now ready to fill and use.

