



# MILKPAL Weekly Cleaning Instructions - ACID

Run this process weekly, and/or after using Cafetto Chill for Deep Cleaning

## Prepare the Acid Solution



Add 200 ml liquid acid solution\* + 800 ml 65-70°C water  
\*Urnez Rinza Acidic or Cafetto MFC® Green

## Disassemble Components



Remove milk spout, Jet & 2 mesh filters  
Note: Do not lose the clear O Ring



## Adjust Machine Settings



Go to "Advanced Settings", switch to "Continuous Mode"  
Create new hot recipe, set air ratio to 0 air ratio and time to 6 secs. Set temperature at 70°C



## Run Acid Flush Cycle



Prepare the jug with solution and insert the hose into the jug  
Press new recipe/button and allow to complete  
Press new recipe/button again to repeat

## Repeat Cycle



Repeat until temperature is stable. A 3-5°C drop from the screen set temp is normal

## Evaluate



Test temperature with cold milk, switch to stronger acid if needed

## Post-Clean Steps



Refit components  
Delete the button/recipe created for cleaning  
Reset settings, making sure machine is set back to intermittent mode