

# K4000 CAFÉ BREWER CLEANING AND MAINTENANCE GUIDE

The K4000 Cafe System requires regular cleaning and maintenance to ensure optimal performance. The Quick Clean function, accessible from the main menu, makes it easy to rinse the lines the dispense coffee (brew line) and milk powder (soluble line). Quick Clean Rinses should be performed daily. Additional daily, weekly, and quarterly cleaning and maintenance guidelines are detailed on the reverse side.



## How to use the Quick Clean Function

**PERFORM DAILY FOR OPTIMAL PERFORMANCE**

1. Place an empty 10oz cup on the drip tray
2. Select "Quick Clean" from the main menu
3. Choose Brew Line Wash or Soluble Line Wash


FREQUENCY	AREA OF FOCUS	CLEANING METHOD
DAILY	Brew Line & Soluble Line	Quick Clean Rinse*
	Drip Tray	Clean & Sanitize
	K-Cup® Pod Bin	Clean & Sanitize
	Dispense Nozzles, Soluble Delivery Tube & Nozzle Cover Housing	Clean & Sanitize
	Appliance Exterior & Other Hard Surfaces	Wipe Down & Sanitize
WEEKLY	Mixing Bowl	Clean & Sanitize
	Powder Hoppers	Clean & Sanitize
QUARTERLY	Water Supply	Descale & Cleanse

## CLEAN

Urnex Rinza Alkaline Milk Frother Cleaner

### 1. PREPARE

Prepare diluted solution of Rinza. Mix well and use immediately.

 **15oz Rinza Concentrate** + **2 Gallons Warm Tap Water**

### 2. SOAK FOR 30 MINUTES

Soak parts in Rinza solution for 30 minutes. If parts cannot be removed, then dab a soft cloth into the Rinza solution and use it to coat appliance part.

### 3. RINSE

Remove parts from solution and allow to drain well and dry completely. Do not rinse. If parts were not removed from the appliance, wipe with a soft cloth and let air dry.

## SANITIZE

Urnex Complete Café Equipment Sanitizer

### 1. PREPARE

Prepare diluted solution of Complete Café. Mix well and use immediately.

 **0.5oz Complete Café Concentrate** + **2 Gallons Warm Tap Water**

### 2. SOAK FOR 1 MINUTE

Soak parts in Complete Café solution for 1 minute. If parts cannot be removed, then dab a soft cloth into the Complete Café solution and use it to coat appliance part.

### 3. RINSE

Remove parts from solution and allow to drain well and dry completely. Do not rinse. If parts were not removed from the appliance, wipe with a soft cloth and let air dry.

**PLEASE REFERENCE THE OWNER'S MANUAL FOR ADDITIONAL INSTRUCTIONS**