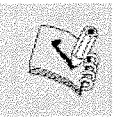


GW1050

DESCRIPTION OF THE PROGRAM

PROGRAM NUMBER	PROGRAM NAME	PHASE 1	PHASE 2	PHASE 3	PHASE 4	PHASE 5	PHASE 6	CYCLE TIME
1	PREWASH	PREWASH WITH MAINS WATER FOR 5'						11'
2	RAPID 60°C	WASHING WITH MAINS WATER 60°C/5' AND OPENING OF DETERGENT FLAP	NEUTRALIZING WITH ACID AGENT 3'	RINSING WITH MAINS WATER FOR 2'	RINSING WITH DEMINERALIZED WATER FOR 2'	RINSING WITH DEMINERALIZED WATER 60°C		55'
3	STANDARD 80°C	WASHING WITH MAINS WATER 80°C/3' AND OPENING OF DETERGENT FLAP	NEUTRALIZING WITH ACID AGENT 3'	RINSING WITH MAINS WATER FOR 2'	RINSING WITH DEMINERALIZED WATER FOR 2'	RINSING WITH DEMINERALIZED WATER 75°C		1 h 2'
4	INTENSIVE 90°C	RINSING WITH MAINS WATER FOR 5'	WASHING WITH MAINS WATER 90°C/3' AND OPENING OF DETERGENT FLAP	NEUTRALIZING WITH ACID AGENT 3'	RINSING WITH DEMINERALIZED WATER FOR 2'	RINSING WITH DEMINERALIZED WATER FOR 2'	RINSING WITH DEMINERALIZED WATER 75°C	1 h 5'
5	THERMAL-DISINFECTION 93°C/3'	THERMAL-DISINFECTION WITH MAINS WATER AT 93°C/3' AND OPENING OF DETERGENT FLAP	NEUTRALIZING WITH ACID AGENT 3'	RINSING WITH MAINS WATER FOR 2'	RINSING WITH DEMINERALIZED WATER FOR 2'	RINSING WITH DEMINERALIZED WATER 75°C		1 h 10'
6	THERMAL-DISINFECTION 93°C/10'	THERMAL-DISINFECTION WITH MAINS WATER AT 93°C/10' AND OPENING OF DETERGENT FLAP	NEUTRALIZING WITH ACID AGENT 3'	RINSING WITH MAINS WATER FOR 2'	RINSING WITH DEMINERALIZED WATER FOR 2'	RINSING WITH DEMINERALIZED WATER 75°C		1 h 15'
7	INTENSIVE THERMAL-DISINFECTION 93°C/10'	WASHING WITH MAINS WATER AT 45°C/2'	THERMAL-DISINFECTION WITH MAINS WATER AT 93°C/10' AND OPENING OF DETERGENT FLAP	NEUTRALIZING WITH ACID AGENT 3'	RINSING WITH MAINS WATER FOR 2'	RINSING WITH DEMINERALIZED WATER FOR 2'	RINSING WITH DEMINERALIZED WATER 75°C	1 h 20'
8	SERVICE	CHARGING OF PERISTALTIC PUMPS	RINSING WITH MAINS WATER FOR 1'					5'

NOTE



The cycle time shown in the table are indicative and may vary due to the inlet water temperature or pressure. The resin washing phase at the beginning of a washing cycle and the regeneration phase at the end of a washing cycle are common to all programs. The cycle time shown refer to a three phase version. For the single phase version the cycle time must be increased by approximately 20 or 30 minutes.