

### Konelab 20, 20XT, PRIME 30, PRIME 60 Daily Maintenance Record

**Month:** \_\_\_\_\_

**Serial #:** \_\_\_\_\_

Daily Maintenance	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
User Login																															
Check Deionised Water Container																															
Check Wastewater Container																															
Check Cuvette Waste Compartment																															
Add Cuvettes to the Loader																															
Check ISE Cal1 bag																															
Check Reagent Status																															
Perform Startup (Main screen – F1-Startup)																															
Perform Standby (Main screen – F2-Standby)																															
Clear Daily Files (Main screen – F8/F3/F7)																															
Remove Segments (Main screen- Sample disk- F5)																															
Remove Cal/QC cups																															
Clean Needles/Mixing Paddle(s) F8/F2/F8/F4																															
Clean Wash Wells																															
Check Needle/Mixer position F8/F2/F5																															
Clean Surfaces (with a wet tissue)																															
Logoff																															
<b>Operator Initials</b>																															

**Supervisor's Signature** \_\_\_\_\_

### Konelab 20, 20XT, PRIME 30, PRIME 60 Weekly Maintenance Record

**Month:** \_\_\_\_\_

**Serial #:** \_\_\_\_\_

Weekly Maintenance	Week 1	Week 2	Week 3	Week 4	Week 5
Wash Deionised Water and Wastewater Containers					
Check Reference Electrode Solution					
Clean Sample Segments					
Clean Sample/Reagent disk					
Wipe off condensed water under the reagent disk (all models) and under the sample disk (PRIME models)					
Boot the Workstation					
<b>Operator Initials</b>					

**Supervisor's Signature** \_\_\_\_\_

### Konelab 20, 20XT, PRIME 30, PRIME 60 Monthly Maintenance Record

Year: \_\_\_\_\_

Serial #: \_\_\_\_\_

Monthly Maintenance	1	2	3	4	5	6	7	8	9	10	11	12
Wash Tubes (Lines) with diluted 1+4 Washing Solution 4.5%												
Wash ISE tubing with Washing Solution 4.5%												
Print QC cumulatives test by test (Main screen – F8/F1/F5)												
Save the Database (Main screen – F8/F3/F3)												
<b>Operator Initials</b>												

Supervisor's Signature \_\_\_\_\_