## **SPECIAL AREAS**

## **GREEN&CLEAN WK**

## Application using the dosing aid



1. Wear gloves when removing the dosing aid from its packaging



 Open the yellow cap and press lightly to dose (see dosing table below)

## 2% hydrogen peroxide solution for the decontamination of process water and the prevention of limescale deposits in the pipe systems of dental units

Characteristics	broad spectrum of efficacy, with long-term effect prevention of biofilm limescale inhibitor prevents calcification protects hand and angle pieces CE 0044		
Recommendations	wear protective gloves and glasses		
for use	for continuous decontamination, add GREEN&CLEAN WK every time the water bottle is refilled (see dosing table below)		
	when the contents of the GREEN&CLEAN WK bottle have been used up, remove the dosing aid from the empty bottle and transfer it directly to the new bottle		
	replace the dosing aid every six months and in case of heavy contamination		
	the dosing aid is not suitable for reprocessing		
	*the dosing aid is only compatible with the 750 ml GREEN&CLEAN WK bottle - use a measuring beaker when using 1 liter GREEN&CLEAN WK bottles		

Dosing table	Water	GREEN&CLEAN WK		
		Standard decontamination	Shock treatment**	
	0.51	6 ml	12 ml	
	1.01	12 ml	24 ml	
	2.01	24 ml	48 ml	
	3.01	36 m1	72 ml	

\*\*action time for shock treatment: min. 1 hour, max. 12 hours (tubes must be soaked completely for the entire duration of the shock treatment)



2. Remove the warranty strip (avoid touching the pick-up tube)



5. Pour GREEN&CLEAN WK into the water bottle and reconnect it to the dental unit



3. Insert pick-up tube and screw dosing aid tightly on the GREEN&CLEAN WK bottle\*



6. Close cap immediately after every use to protect contents from contamination



