

Standard Operating Procedures (SOP)



Cleaning of impression trays and instruments in the disinfection tray or ultrasonic device

WHAT	WHEN	HOW	BY MEANS OF
Cleaning and disinfection of the disinfection tray	Prior to the new preparation of the cleaning solution	<p>Wear protective gloves, an apron impermeable to water + protective glasses!</p> <ul style="list-style-type: none"> ➤ empty the disinfection tray ➤ rinse the disinfection tray with water ➤ if necessary clean with a suitable brush ➤ wipe out the disinfection tray completely with a disinfection wipe 	<p>plastic brush</p> <p>MinutenWipes</p> <p>PlastiSept-Wipes <i>eco</i></p> <p>MaxiWipes* soaked with MinutenSpray-<i>classic</i> or PlastiSept <i>eco</i></p>
Preparation of cleaning solution	<ul style="list-style-type: none"> ➤ 2-3 days in-use stability ➤ change at visible contamination (e. g. clouding, coagulation, streaking) 	<p>Wear protective gloves, an apron impermeable to water + protective glasses!</p> <ul style="list-style-type: none"> ➤ fill in warm tap water ➤ add concentrate ➤ mix well 	<p>Suitable disinfection tray</p> <p>Cleaning solution</p> <ol style="list-style-type: none"> 1. warm tap water 2. AlproSol 3 - 5 % depending on degree of soiling
Appropriate pre-cleaning of impression trays, instruments etc.	Immediately after use	<p>Wear protective gloves, an apron impermeable to water + protective glasses!</p> <p>Transport in closed disinfection tray to the processing area</p> <ul style="list-style-type: none"> ➤ clean impression trays, instruments roughly with a brush and/or rinse with running water 	Tap water

* Prepare the dry wipes with 2.5 Ltr. MinutenSpray-*classic* or 1.5 Ltr. PlastiSept *eco*

Batch documentation – Cleaning and disinfection of the boxes with BC-San 100 solution according to SOP for BC-San 100

WHAT	WHEN	HOW	BY MEANS OF
Cleaning of impression trays, instruments etc.	<ul style="list-style-type: none"> ➤ after use ➤ prior to the transport to the laboratory ➤ after receipt from the laboratory 	<p>Wear protective gloves, an apron impermeable to water + protective glasses!</p> <ul style="list-style-type: none"> ➤ bubble-free immersion ➤ impression trays, instruments etc. to be covered completely with the solution ➤ contact time at least 60 min. ultrasonic device 5-10 min. 	<p>AlproSol depending on degree of soiling</p> <p>3 - 5 % in the disinfection tray or in the ultrasonic device</p>
Final step	After the cleaning	<p>Wear protective gloves, an apron impermeable to water + protective glasses!</p> <ul style="list-style-type: none"> ➤ rinse under running water ➤ blow dry 	<p>Running tap water</p> <p>Compressed air WL-Blow</p>
Disinfection of impression trays, instruments etc.	After the cleaning	<p>Wear protective gloves, an apron impermeable to water + protective glasses!</p> <ul style="list-style-type: none"> ➤ bubble-free immersion ➤ impression trays, instruments etc. to be covered completely with the solution ➤ contact time x min.* 	<p>BIB forte eco 0,5–4 % in the disinfection tray or in ultrasonic device</p>
Final step	After the disinfection	<p>Wear protective gloves, an apron impermeable to water + protective glasses!</p> <ul style="list-style-type: none"> ➤ rinse under running water ➤ blow dry 	<p>running tap water</p> <p>compressed air WL-Blow</p>
BIB forte eco solution		in disinfection tray: 0,5% - 60 min.	in ultrasonic device: 3% - 10 min. oder 4% - 5 min.

WHAT	WHEN	HOW	BY MEANS OF
Transport		Wear protective gloves, an apron impermeable to water + protective glasses! ➤ packed to the external laboratory/practice ➤ direct processing in the own laboratory/practice	

Instruction by:

taken note of:

Practice operator

Staff