



ENHANCED CLEANING & DISINFECTION GUIDE

Guidelines For
Reopening Safely
Kitchens



KEY TOUCH POINTS FOR DISINFECTION

BACK OF HOUSE / KITCHENS



Walls



Hand Contact Areas



All Handles
(Not Just Doors)



Floors



Taps



Switches



Dispensers



Utensils



Food Contact
Surfaces & Racks



Touch Screens

BACK OF HOUSE

7 high touch areas for deep clean in Kitchens

- 1 Work Surfaces**
Work Tops, Hob, Food Prep Surfaces
- 2 Handles & Knobs**
Cooker Handles, Cupboard Handles, Fridge Door Handles
- 3 Floors & Walls**
- 4 Sinks**
- 5 Warewash**
Dishwashers
- 6 Hygienic Soak Area**
- 7 Oven Internals**
















Daily Clean Procedure Cleaning & Sanitisation Stage 1



Daily Clean Procedure (Cleaning & Disinfection Stage)

Follow daily clean procedure to ensure guests & staff stay safe.

To be performed each day to minimise the risk of coronavirus infection

Area	Product	Instruction	Complete
1. Work Surfaces Work Tops, Hob, Food Prep Surfaces	 	FAD Green-Shield Dilute @ 10:1. Spray surfaces & leave for 15 minutes. Then wipe with blue roll.	<input checked="" type="checkbox"/>
2. Handles & Knobs Cooker Handles, Cupboard Handles, Fridge Door Handles & Switches	 	FAD Green-Shield Dilute @ 10:1. Spray surfaces & leave for 15 minutes. Then wipe with blue roll.	<input type="checkbox"/>
3. Floors & Walls	 	FAD Green-Shield Dilute @ 50:1. Apply & mop as usual for floors. For walls dilute @ 10:1. spray & leave for 15 minutes. Then wipe with blue roll.	<input type="checkbox"/>
4. Sinks	 	One Up Premier Dilute @ 400:1 to 2000:1. Then wash items as normal.	<input type="checkbox"/>
5. Warewash Dishwashers	 	Machine Wash Use as day to day detergent in dishwashers through automatic dosing.	<input type="checkbox"/>
6. Hygienic Soak Area	 	FAD Green-Shield Dilute @ 50:1 to 100:1 & leave items to soak for 5 minutes. Then rinse.	<input type="checkbox"/>
7. Oven Internals	 	Smokeclean Dilute @ 10:1. Spray surfaces & leave for a few minutes. Then wipe with disposable cloth.	<input type="checkbox"/>

**Deep Clean Procedure
For suspected or confirmed
cases of coronavirus
Stage 2
(Option 1)**



Deep Clean Procedure (Deep Disinfection Stage)

To be performed if a suspected or confirmed case of coronavirus occurs

! Daily cleaning procedure must be performed before deep clean procedure to remove dirt from surfaces.

Area	Product	Instruction	Complete
1. Work Surfaces Work Tops, Hob, Food Prep Surfaces	 Chlorine Tablets	Add 1 tablet to a trigger bottle and fill with water. Spray blue roll or disposable cloth, wipe surface & leave for 10 minutes.	<input checked="" type="checkbox"/>
2. Handles & Knobs Cooker Handles, Cupboard Handles, Fridge Door Handles	 Chlorine Tablets	Add 1 tablet to a trigger bottle and fill with water. Spray blue roll or disposable cloth, wipe surface & leave for 10 minutes.	<input type="checkbox"/>
3. Floors & Walls	 Chlorine Tablets	Dilute @ 10:1. For walls spray blue roll or disposable cloth, wipe surface & leave for 10 minutes. For floors use a mop and bucket.	<input type="checkbox"/>
4. Sinks	 Chlorine Tablets	Dilute @ 10:1. Spray blue roll or disposable cloth, wipe surface & leave for 10 minutes.	<input type="checkbox"/>
5. Warewash Dishwashers	N/A	N/A	<input type="checkbox"/>
6. Hygienic Soak Area	 Chlorine Tablets	Dilute @ 10:1. Spray blue roll or disposable cloth, wipe surface & leave for 10 minutes.	<input type="checkbox"/>
7. Oven Internals	N/A	N/A	<input type="checkbox"/>

When should deep clean procedures take place?

- At the end of each day when the kitchen closes
- After a suspected case of coronavirus
- Upon request of a staff member

Need to know when using chlorine based products.

- Wear appropriate PPE: Gloves, Eye-Protection and Gown.



- Do not allow to come into contact with skin.
- Add 1 chlorine tablet to a trigger bottle and fill with water to the measure. Max 750ml of water per chlorine tablet.
- !** Always spray the cloth with the chlorine solution not surfaces, to avoid air contamination.
- Always test solution on a small area before applying to to main areas.

Deep Clean Procedure
For suspected or confirmed
cases of coronavirus
Stage 2
(Option 2)



Deep Clean Procedure (Deep Disinfection Stage)

To be performed if a suspected or confirmed case of coronavirus occurs

! Daily cleaning procedure must be performed before deep clean procedure to remove dirt from surfaces.

Area	Product	Instruction	Complete	
1. Work Surfaces Work Tops, Hob, Food Prep Surfaces	 AntiBak	Add 1 tablet to a trigger bottle and fill with 500ml water. Spray surface and wipe. Leave to air dry.	<input checked="" type="checkbox"/>	
2. Handles & Knobs Cooker Handles, Cupboard Handles, Fridge Door Handles	 AntiBak	Add 1 tablet to a trigger bottle and fill with 500ml water. Spray surface and wipe. Leave to air dry.	<input type="checkbox"/>	
3. Floors & Walls	 AntiBak	For walls add 1 tablet to a trigger bottle and fill with 500ml water. Spray surface and wipe. Leave to air dry. For floors Dilute to 1.5% in a mop bucket (10 tablets in a 5L bucket). Mop floors as normal using a mop and bucket.	<input type="checkbox"/>	
4. Sinks	 AntiBak	Add 1 tablet to a trigger bottle and fill with 500ml water. Spray surface and wipe. Leave to air dry.	<input type="checkbox"/>	
5. Warewash Dishwashers	N/A	N/A	N/A	<input type="checkbox"/>
6. Hygienic Soak Area	 AntiBak	Add 1 tablet to a trigger bottle and fill with 500ml water. Spray surface and wipe. Leave to air dry.	<input type="checkbox"/>	
7. Oven Internals	N/A	N/A	N/A	<input type="checkbox"/>

When should deep clean procedures take place?

- 1 Before reopening
- 2 After a suspected case of coronavirus on the premises
- 3 Upon request of the guest or staff

Need to know when using AntiBak.

- 1 AntiBak is a non-irritant to skin or eyes, emits no toxic vapour and is chlorine free.

YOUR LOCAL CLEANING & HYGIENE PARTNER

For more information about the Chemex product range and support, visit www.chemexuk.com

