

## KEY TOUCH POINTS FOR DISINFECTION







Walls



Table Tops



Lift Buttons



Floors



Telephones



Vending Machines



Dispensers



Hand Rails



Water Foutains



Hand Contact Surfaces



Rubbish Bins



All Handles (Not Just Doors)



Chairs



Tills & Credit Card Machines



Switches



## **FRONT OF HOUSE**

4 high touch areas for deep clean in reception areas



- 2 Hard Floors
- 3 Walls
- Glasswear
  Mirrors & Windows







## Daily Clean Procedure Cleaning & Sanitisation Stage 1



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. Hard Surfaces Reception Desk, Door Handles & Side Tables			FAD Green-Shield	Dilute @ 10:1. Spray surfaces & wipe with disposable cloth. (No rinse product)	
2. Hard Floors			FAD Green-Shield	Dilute @ 50:1. Apply with mop & bucket. Allow to air dry.	
3. Walls			FAD Green-Shield	Dilute @ 10:1. Spray surfaces & leave for 15 minutes. Then wipe with disposable cloth.	
<b>4. Glasswear</b> <i>Mirrors &amp; Windows</i>			Reflexion	Use neat in a trigger bottle. Spray & wipe	

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



### **Deep Clean Procedure (Deep Disinfection Stage)**



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

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

Area	Product	Instruction	Complete	
1. Hard Surfaces Reception Desk, Door Handles & Side Tables	Chlorine Tablets	Add 1 tablet to a trigger bottle and fill with water. Spray disposable cloth, wipe surface & leave to air dry for 10 minutes.		When should deep clean procedures take place?
2. Hard Floors	Chlorine Tablets	Dilute @ 10:1 in a mop bucket. Mop floors as normal using a mop and bucket.		At the end of each day when there a fewer guests checking in & foot traffic is low
3. Walls	Chlorine Tablets	Add 1 tablet to a trigger bottle and fill with water. Spray disposable cloth, wipe surface & leave to air dry for 10 minutes.		After a suspected case of coronavirus on the premises  Upon request of the guest or staff
<b>4. Glasswear</b> Mirrors & Windows	Chlorine Tablets	Add 1 tablet to a trigger bottle and fill with water. Spray disposable cloth, wipe surface & leave to air dry for 10 minutes.  Glass may need to be polished to remove water marks.		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 test area before applying to main areas.

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



### **Deep Clean Procedure (Deep Disinfection Stage)**

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

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

Area	Product	Instruction	Complete	When should deep clean
<b>1. Hard Surfaces</b> Reception Desk, Door Handles & Side Tables	AntiBak	Add 1 tablet to a trigger bottle and fill with 500ml water. Spray surface and wipe. Leave to air dry.		procedures take place?  1 Before reopening
2. Hard Floors	AntiBak	Dilute to 1.5% in a mop bucket (10 tablets in a 5L bucket). Mop floors as normal using a mop and bucket.		2 After a suspected case of coronavirus on the premises 3 Upon request of the guest or staff
3. Walls	AntiBak	Add 1 tablet to a trigger bottle and fill with 500ml water. Spray surface and wipe. Leave to air dry.		Need to know when using AntiBak.
<b>4. Glasswear</b> <i>Mirrors &amp; Windows</i>	AntiBak	Add 1 tablet to a trigger bottle and fill with 500ml water. Spray disposable cloth, wipe surface & leave to air dry.		1 AntiBak is a non-irritant to skin or eyes, emits no toxic vapour and is chlorine free.

