COVID19 Disinfecting Kit - Instructions for Use

Important Information

- 1. Read the relevant Safety data sheet (SDS) before using any chemical
- 2. Follow SDS instructions pertaining to Personal Protective Equipment (PPE) when using any chemical.
- 3. Do not use different types of cleaning chemicals together on the same surface
- 4. Do not use the same disposable wipe for more than one chemical
- 5. Cleaning chemicals can damage or alter the appearance of surfaces if they are incompatible before using a chemical please check with the manufacturer regarding suitable cleaning products.
- 6. Products are supplied for the purpose of cleaning UW property only
- 7. Hand hygiene (hand washing or alcohol sanitizer) should always be performed both before putting on PPE and after taking off PPE.

How to clean

Low touch surfaces = surfaces that are not touch frequently by hands, such as, the base of a chair, the frame edges of a computer monitor, whiteboards, walls, window ledges

High touch surfaces = surfaces that are touched very frequently by hands — as such they tend to be more heavily contaminated Examples of such areas: desk- surfaces and edges, arm rests, computer mice and keyboards, cell phones, phone receiver & call buttons, elevator buttons, door knobs/handles/push plates, light switches, taps, microwave buttons, kettle handle, kitchen counter tops, touchpads/touchscreens, handrails, cupboard drawer-pulls, car steering wheel/ gearstick etc

- Prepare the area: clear the surfaces to be cleaned then using a clean cloth/paper towel/Toolbox disposable rag dampened with water (and dish soap if necessary) remove dust, debris, coffee spill stains etc
- 2. Clean low touch surfaces first then high touch surfaces. Holding the product away from your body carefully spray the product onto the first surface to be cleaned. Allow a couple of seconds for the products to settle onto the surface. Using a fresh *Toolbox disposable rag* wipe the product across the surface vigorously and leave to dry naturally. Move onto the next surface, spraying before wiping with the same cloth.
- 3. If the cloth becomes heavily soiled discard it and take another cloth, then resume cleaning.
- 4. Important: Leave the wet surface(s) to dry naturally. DO NOT dry the surface with another cloth. (Note: after the surface is dried some streakiness may be observed this is normal)
- 5. Dispose of the cloth(s) into the garbage