



N95 Respirator Decontamination with Bioquell Technology

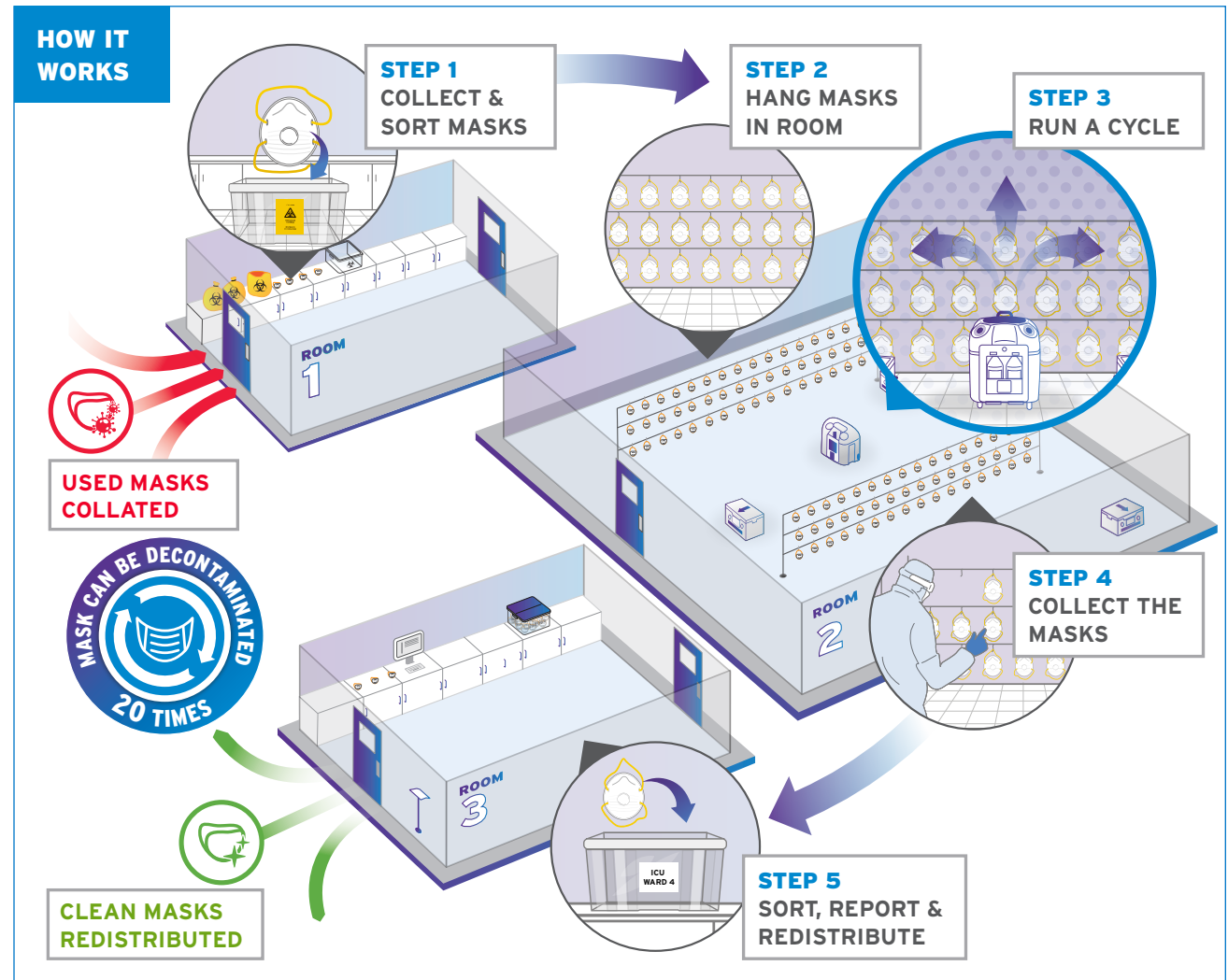
Health Canada has issued an authorization under the Interim Order Respecting the Importation and Sale of Medical Devices for Use in Relation to COVID-19 for the emergency use of Ecolab's Bioquell Technology (hereafter referred to as the 'Bioquell System') in decontaminating compatible N95 or N95-equivalent Respirators ('compatible N95 respirators'), for reuse by healthcare personnel. Healthcare personnel should follow these instructions, as well as procedures at their healthcare facility, to prepare compatible N95 respirators for decontamination by the Bioquell System.

The supply of N95 respirators to frontline healthcare professionals is a vital component in protecting them in treating patients infected with Covid-19. By utilizing the Bioquell System, facilities can now reclaim N95 respirators quickly, safely and repeatedly. Each mask can be decontaminated up to 20 times.

The Bioquell System eliminates pathogens from every exposed surface in an enclosed room. There is no need for any additional wipe downs and only requires a single cycle.

Bioquell technology is authorized only for the duration of the COVID-19 pandemic declaration, unless the Interim Order is terminated or revoked sooner.

To find out more, visit bioquell.com/N95 today and see how we can help put you in control of your mask supply.



*N95 or N95-equivalent respirators containing cellulose-based materials are incompatible with the Bioquell decontamination process.

The Bioquell technology system has neither been cleared nor approved for the indication to treat patients with COVID-19 infection.