MGC Product Guide for Sanitizers and Disinfectants – April 2, 2021 (V3)

PRODUCT	DEFINITION	APPLICATION	PROTECTION LEVEL
Surface Disinfectant • RTU Disinfectant Cleaner Ready Go! By GAP Auto (DIN:02498383) • STER-SAN PV RTU by Kentec Corp (DIN: 02474166) • Surface Cleaner by Dairy Distillery (65% Denatured Ethyl Alcohol)	Use full-strength. **To Sanitize/Disinfect**: Pre-clean surface before applying to surface until thoroughly wet. **To Sanitize**: Leave for 1minute before wiping excess liquid with clean cloth or sponge. **To Disinfect**: Leave for 10 minutes before wiping excess liquid with clean cloth or sponge. All food contact surfaces must be rinsed with water after using these products.	Recommended for disinfecting non-porous surfaces. Disinfectants meet Health Canada's DIN requirements. The RTU disinfectants are used to disinfect powered golf carts and maintenance equipment.	Advanced disinfectant and sanitizer for hard surfaces
Surface Sanitizer • Sink & Surface Cleaner Sanitizer by Ecolab Inc.	Use only from automatic dispenser which regulates correct concentration. **To Sanitize/disinfect**: Pre-clean surface before applying to surface until thoroughly wet. **To Sanitize**: Leave for 5 minute before wiping excess liquid with clean cloth or sponge. **To Disinfect**: Leave for 10 minutes before wiping excess liquid with clean cloth or sponge.	Recommended for cleaning, sanitizing and disinfecting hard, non-porous, non-food, contact surfaces. Registered as a cleaner and sanitizer for use on hard, non-porous food-contact surfaces under EPA Registration Number 1677-260.	Advanced disinfectant and sanitizer for hard surfaces

Surface Disinfectant Bleach (6%) Solution • CLASSIK6 concentrated bleach *by Boisbriand*	100/1 dilution of sodium hypochlorite solution with water used to disinfect surfaces, 10 ml bleach to 1 litre of water. **To Sanitize/Disinfect**: Pre-clean surface before applying to surface until thoroughly wet. **To Sanitize**: Leave for 1minute before wiping excess liquid with clean cloth or sponge **To Disinfect**: Leave for 10 minutes before wiping excess liquid with clean cloth or sponge. All food contact surfaces must be rinsed with water after using this product.	Recommended for disinfecting non-porous surfaces.	General use disinfectant and sanitizer for hard surfaces
Surface Disinfectant Wipes • CERTAINTY WIPES 91000 by Certainty Brands	**To sanitize / disinfect**: Pre-clean surface. Wipe thoroughly to wet surface. Air dry.	Recommended for sanitizing/disinfecting non-porous surfaces.	Advanced disinfectant and sanitizer for hard surfaces
Isopropyl Alcohol for Electronic Equipment Disinfection • Disinfecting Wet Wipes 70% Alcohol • Liquid Isopropyl Alcohol 70%	**Wipes** **To sanitize / disinfect**: Pre-clean surface. Use 70% alcohol-based wipes to thoroughly wet surface. Allow surface to remain wet for 10 seconds. Air dry. **70% Liquid** Dilution of 99% Isopropyl alcohol with water used to disinfect surfaces. Dilute 0.5 litre of alcohol with 0.2 litre of water. **To sanitize / disinfect**: Pre-clean surface.	Recommended for disinfecting/sanitizing electronic equipment Single use isopropyl alcohol Wet wipes, disposable. 70% Isopropyl Alcohol solution.	Safe to use on electronics including Smartphones, Tablets and POS equipment

	Use 70% alcohol to thoroughly wet surface. Allow surface to remain wet for 10 seconds. Air dry.		
Touch Free Hand Sanitizer • BIO-SCRUB by Vision Cleaning Products (antibacterial hand sanitizer) • WHO SANITIZING HAND RUB by Liquor Labs Inc. (80% Denatured Ethyl Alcohol) • INSTA FOAM by deb (alcohol hand sanitizer) • GEL by Forsythe Care (70% Ethyl Alcohol)	Minimum 70% alcohol hand sanitizer solution, rub hands together until dry.	To clean hands if potable water and soap are not readily available.	General use to sanitize hands from microbes.