## **PRODUCT ASSESSMENT - CPA** The SDS for this product – although it is not specifically required – is available from: https://en-uk.ecolab.com/sds-search **Product Name & Description:** Surface cleaner and sanitiser Mikro-Quat Classic Signal Word: Danger **Product Classification:** (in concentrate form) Causes skin irritation 'Causes serious eye damage **Product Classification:** 'Very toxic to aquatic life You MUST refer to the **Not Classified** \*Toxic to aquatic life with long lasting effects (when diluted and in use) **CPAs for your PPE requirements** Eye/face protection (EN 166): Safety glasses with side shields. PPE Required (concentrated) Not required under SDS. However Gloves are a requirement for this product when used by ALL colleagues as per Compass policy and best practice. Not required under SDS. However Gloves are a requirement for this product when used by ALL PPE Required (diluted) colleagues as per Compass policy and best practice. X Dilution: 15 minutes No: Yes: **Activity Time** Only Trained Personnel **Users:** Activity: Sink sanitation stage Hourly Х Daily Stage 1 Fill sink to required level of water Frequency of Dispense via the pelican pump 4 pumps (40ml) per 10L water Weekly Stage 2 Use or Task Place items to be submerged in sink for sanitation Monthly Stage 3 Infrequently Stage 4 Leave in contact for at least 5 to 10 minutes Rinse with clean water and air dry Stage 5 Persons Users and persons in vicinity Exposed: Stage 6 Stage 7 Susceptible N/A Workers: Stage 8 Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Remove contact First Aid Information: Eye Contact: lenses, if present and easy to do. Continue rinsing. Get medical attention Wash off immediately with plenty of water for at east 15 minutes. Wash clothing before reuse Product (in concentrate) Skin Contact: Thoroughly clean shoes before reuse. Get medical ttention immediately Remove to fresh air. Treat symptomatically. **Product (At Use Dilution)** Inhalation: Get medical attention if symptoms occur. Route of Exposure: Rinse mouth with water. Do NOT induce vomiting. INHALATION INGESTION **EYES** SKIN Ingestion: Never give anything by mouth to an unconscious person. Get medical attention immediately $\bigcirc$ igotimesUse extinguishing measures that are appropriate to local circumstances and the surrounding Fire Fighting Measures: environment Special Requirements: Store in a cool dry room. Do not mix with other chemicals. **Accidental Release Measures** \* If an accidental release occurs ensure people and colleagues are moved away. \* Ensure the spill is dealt with by trained colleagues (i.e. know how to deal with spills and how to use spill kits) and wear appropriate PPE Follow the Immediate Spill Response Plan contained within the Environment Toolkit and the Unit Managers Emergency Manual \* If you have any queries please contact your HSE Manager or the HSE Helpline on .....

All documentation is subject to review by Compass on submission and confirmation provided back to Ecolab that this is in line with the Compass processes.