

TOTAL HAND SANITIZER

Safety is one of our core values and we encourage you to practice safety during this time by using our TOTAL HAND SANITIZER.

INTERNATIONAL STANDARDS / GUIDELINES:

- Formulated and prepared using the WHO (World Health Organization) guidelines.
- BS EN 1276:2009 – phase 2, step 1 (Certificate of conformity).



TOTAL HAND SANITIZER contains alcohol in a high percentage (70% in the minimum concentration).



Alcohol is highly flammable.

PRECAUTIONS WHEN USING HAND SANITIZER



Keep bottles in a **safe location**, away from heat sources which could ignite them (stove/oven, matches etc.) and out of reach of children.



Don't **store large volumes** of sanitizer with other flammable or combustible products.



Don't carry bottles with you into the field; sanitize your hands before you perform a task and again upon your return.



Hand sanitizer can be ignited by static electricity; make sure your hands are dry before touching other surfaces and people.



The above should be adhered to **at home and at work** to keep you safe.



Sanitize your hands away from any heat source and wait for your hands to be completely dry before completing your task or touching any surface.

NEW
with **70%**
alcohol



DECANTING TOTAL HAND SANITIZER

- 1 Ensure that the decanting is done in a well-ventilated area away from any sources of heat or electrical sources that can generate a spark.
- 2 Ensure that the receiving container is empty, clean and readily placed on a hard surface. Safeguard that a fire extinguisher is easily accessible.
- 3 Have paper towels, rags or other absorbent material nearby in case of any spills. Place a drip tray or absorbent material underneath the receiving container to collect any drips or spills.
- 4 Dispense the sanitizer into the receiving container, ensuring that the plastic funnel is placed inside the receiving empty bottle.
- 5 Slowly tilt the sanitizer into the container and fill the bottle to the required level. Do not overfill the receiving container.
- 6 Wait a few seconds for the dripping to stop before removing the funnel on the receiving container and seal the container by placing the cap on.
- 7 Clean the funnel and jug used for dispensing before placing it in storage, away from heat sources. Ensure that the sanitizer, and spray bottles are wiped down and dry by using a paper towel or cloth.
- 8 Store the sanitizer in an upright position to avoid any damage and avoid any wastage due to spills or drips.
- 9 Label the new containers with the substance's product or chemical name, a hazard pictogram and a hazard statement