## How to test glassware with SMART GEL

1.



Assemble necessary PPE (goggles and gloves) as well as SMART GEL components



Shake bottle gently for 10 seconds to mix contents. (Always shake before use)



Spray downwards and away from you and onto the inner surface of the glass using a fine spray. Coat the surface being tested and set aside.



Rinse glass under a running tap until all visible signs of the spray are removed

Always close nozzle after use. Shake bottle before use.

Store in a cool place away from direct sunlight



On a flat surface, pour colour component into spray bottle, then insert spray nozzle and tighten



Twist to open nozzle

6.



Reaction time is almost immediate. Purple/pink indicates CLEAN. Green indicates contamination. Yellow indicates heavy contamination.

8.



Place glass into glasswasher to be cleaned under normal conditions