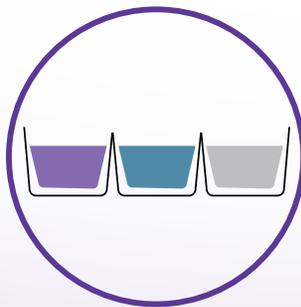


Chemical Mixing and MSDS

SFSPac pre-measures product for you – ALWAYS use just one Pac per bottle, bucket or sink.



Definition-

Correct chemical mixing is following the manufacturer's mixing and use instructions. Proper mixing is critical for effective cleaning, good sanitation and safety. All chemicals are required to have a Material Safety Data Sheet (MSDS). The MSDS are part of an employees' right to know about chemical and hazard information of the product they use.

Information-

MSDS should be kept in one location and accessible to all employees while on the job.

Process for Chemical Mixing and MSDS-

1. To avoid confusion and injury, always use properly labeled bottles.
2. Protect yourself with the proper PPE (Personal Protective Equipment) and receive proper training on mixing and use of all chemicals in your kitchen.
3. Never mix two or more chemicals together.
4. Always wash your hands after mixing and using chemicals.
5. Know the exact location of the MSDS for ALL the chemicals in your kitchen.
6. Retrieve the MSDS if and when an accident takes place, for the medical staff.

You Should Know

1. Why is it important to follow the manufacturer's mixing instructions?
2. What should you never do when mixing chemicals?
3. What does PPE stand for and when should it be used when dealing with chemicals?