

We're part of the journey, not just the answer.

CURRENT STATE: CS

Sit down and share information about your current cleanliness program in your facility. Discuss where it is currently, and where you would like to be. This step in the journey allows us to review what has worked, what has not worked, and to see the current process to determine the "as is" process for your facility regarding cleaning/cleanliness.

AREAS OF CONCERN: AOC

Determine if there is a particular area that you would like to focus on first. This step helps determine the scope, and it provides flexibility to help simplify the cleaning concern. For example, you may have one area or several areas of concern with your plants cleanliness.

DEMO/TESTING: DT

Select a product that best meets the area of concern and your needs. Pre-testing can be potentially performed in the lab if project allows it. Product will be tested in your facility in a specific area to determine best application. This step allows for tweaking the product and/or method for setting up best practices.

STANDARDIZED OPERATING PROCEDURES: SOP

Begin to build procedures for the cleaning process based on testing and methods. We will work with the departments to get their buy in, and begin training to familiarize the departments with chemicals and methods to set the expectation of a clean area. During this step, we will assist you in building the initial standard procedures.

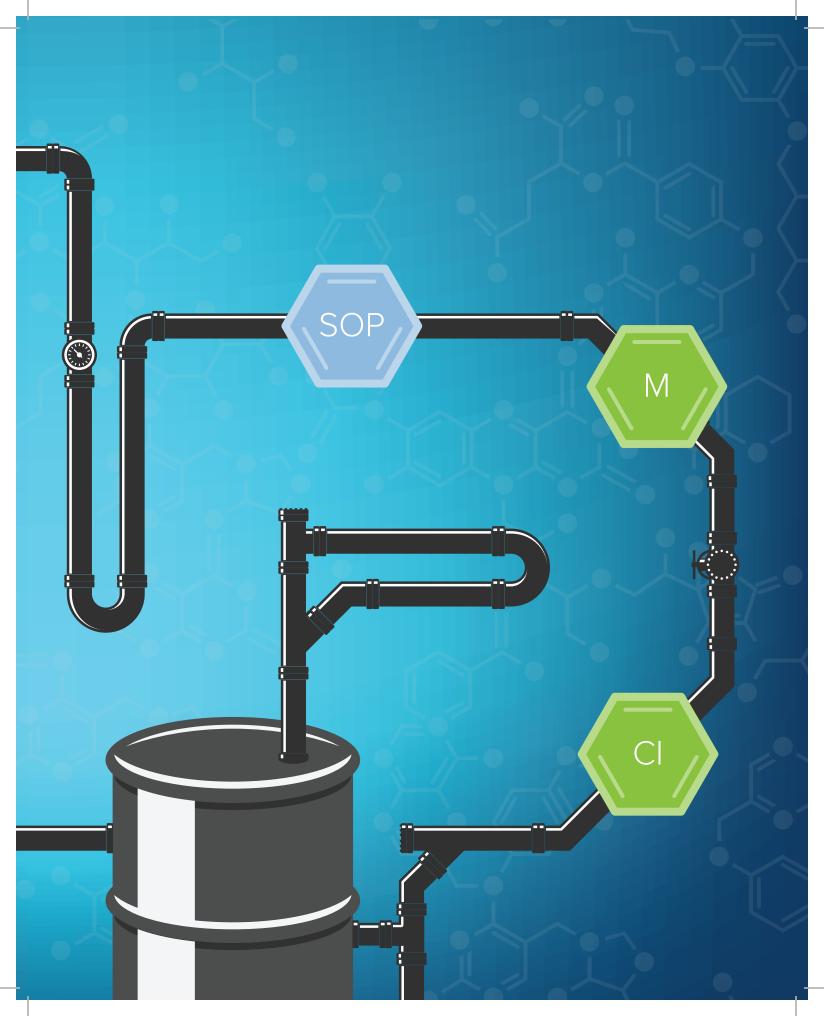
MEASUREMENT: M

Discuss and set up measures for the cleaning process and chemicals. Metrics will help you manage your cleaning process and control your chemical costs. This step helps determine if you're meeting your cleanliness expectations for a particular area or the plant as a whole.

CONTINUOUS IMPROVEMENT: CI

Like every process, it can be improved. This step helps create an environment to improve upon current cleaning processes that are in place.





Why do [or don't] you clean? Everyone has different reasons for cleaning (or for not cleaning.) Here are a few that we hear the most from our customers: No standards have been put in place, leading to a lack in consistency Company audit Management says we have to Customer tour or Our belief: We lead with you management walk-through We work with you to help you better understand where you are at with your cleaning needs. **PROCESS** unable to access areas Company image and reputation kakanalagathakakninthaajastahattakagistahakattitilihabahat_{sta}hadah

What areas need to be cleaned?

Identify areas that need to be cleaned and begin to break down what will be required to clean these areas.



TABLES, WORK STATIONS AND TOOLS

- 1 FLOORS AND HIGH-TRAFFIC AREAS
- 05 PACKAGING AND ASSEMBLY
- O3 PRESSES AND MACHINING

06 HI-LOS AND FORK TRUCKS



3 What is being used to clean?

All of the products on the market can be overwhelming! Let us help you find what you need.

> Foam / Low Foam

Phosphate / Non-Phosphate

Corrosive / Non-Corrosive

> Butyl / Non Butyl

PRODUCT

Identify soils in a particular area and customize a product to effectively clean. 01

CONCENTRATION

Determine the proper mixture of solution for maximum cleaning power and efficiency.

03

U2

TOOLS

- Mop & bucket
- Spray Bottle
- Foamer
- Floor Scrubber

Our belief: One product can serve multiple purposes!



1 Gallon



5 Gallon



55 Gallon



250+ Gallon

What is your cleaning process? Without process, cleaning becomes inconsistent and ineffective.

Best Practices

Methods of cleaning that have shown superior results.

STARTING POINT

DO YOU HAVE A PROCESS?

What steps are you taking to achieve a clean environment?

01

HOW IS YOUR CLEANING BEING DONE?

Do you follow a schedule of how frequently cleaning needs to be done?



IS IT EFFICIENT & EFFECTIVE?

How is your process performing?

STANDARD OPERATING PROCEDURES

IS YOUR PROCESS SUSTAINABLE

Is your cleaning process consistent?

Our belief: Standards must be set so they • can be measured

01

How to Set Standards

How do you identify "clean" in your plant?

02

How to Meet Standards

What methods are you currently using?

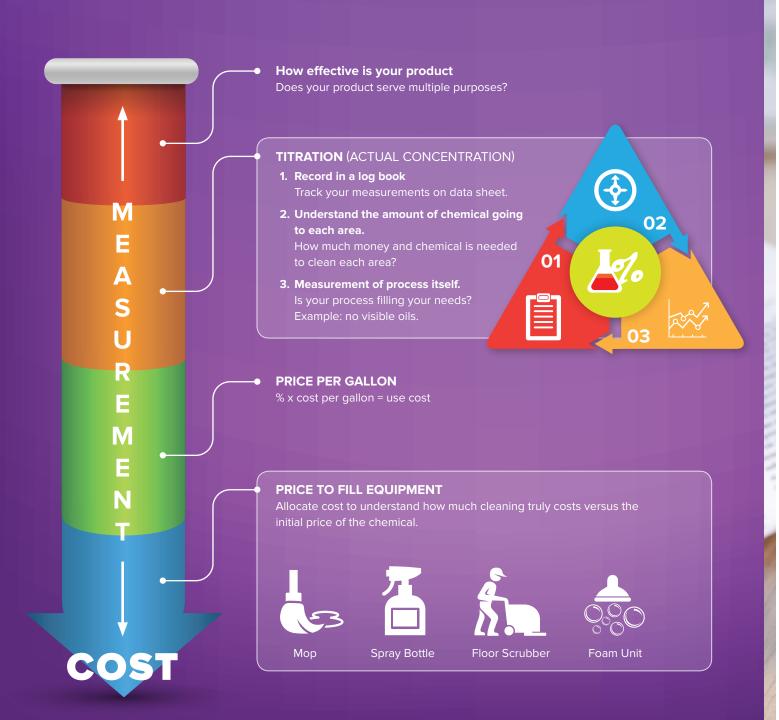
03

Verify and Validate

What are you currently measuring in your cleaning process?

How do you measure your cleaning?

If you value cleaning, you must have a way to measure it. Measuring your cleaning process will allow you to understand how much cleaning actually costs you.



Our belief: Measurement drives results.

