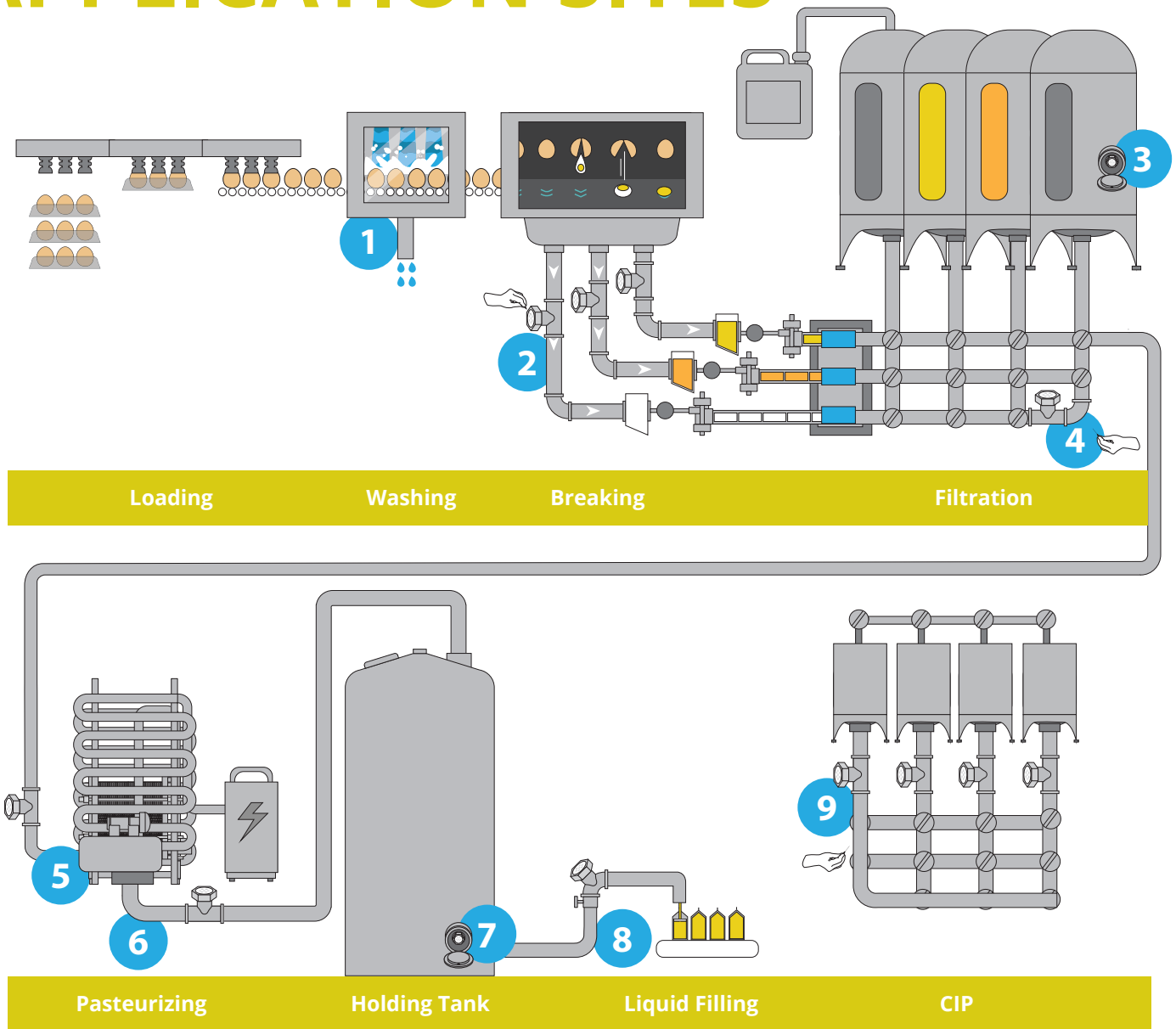


TRAINING & SUPPORT: LIQUID EGG PROCESSOR



APPLICATION SITES



OUR SYSTEM IS AS EASY AS
1-2-3-4!



TRAINING & SUPPORT: LIQUID EGG PROCESSOR



Leaders in the
science of aseptic and
representative sampling

APPLICATION SITES

- 1 Wash Water**

The purpose of wash water sampling is to determine if a processed egg station has an acceptable method for controlling the quality of the water used for washing eggs. An acceptable method is one where the washer is clean, and the eggs are being washed in water that will effectively clean off any adhering dirt without causing contamination in the process.
- 2 Raw Product Sampling**

Install a QualiTru TruStream Sanitary Recessed Port in the egg whites, egg yolks, and whole eggs raw receiving lines for regulatory or egg compositional evaluation samples.
- 3 Tanks**

Install a QualiTru TruStream Sanitary Recessed Port in the raw receiving tanks for regulatory or egg compositional evaluation samples.
- 4 Process Monitoring / System Diagnostic**

Install a QualiTru TruStream Sanitary Port at any location throughout your fluid path as part of the diagnostic function, system quality check, Clean in Place (CIP) cleanliness check and overall compositional evaluation samples.
- 5 Pre-Pasteurization Monitoring**

Install a QualiTru TruStream Sanitary Port on the front side of the pasteurizer to monitor pre-pasteurization microbiological contamination. Sampling can also be part of the diagnostic function, system quality check, CIP cleanliness check and overall compositional evaluation samples.
- 6 Post-Pasteurization Monitoring**

Install a QualiTru TruStream Sanitary Port on the backside of the pasteurizer to monitor for post-pasteurization microbiological contaminations, compositional evaluation of nutrients, and to verify pasteurization effectiveness and efficiency. Sampling can also be part of the diagnostic function, system quality check, and CIP cleanliness check.
- 7 Collection Tank for Pasteurized Products**

Install a QualiTru TruStream Sanitary connection in the pasteurized tank or silo for regulatory or egg compositional evaluation samples.
- 8 Filling System**

Install a QualiTru TruStream Sanitary connection just before the filler for regulatory or egg compositional evaluation samples. Samples can also be used for pre-packaging quality control and system-wide verification of the absence of impurities.
- 9 CIP Verification**

Install a QualiTru TruStream Sanitary Port to sample CIP rinse water to ensure the effectiveness of the process.