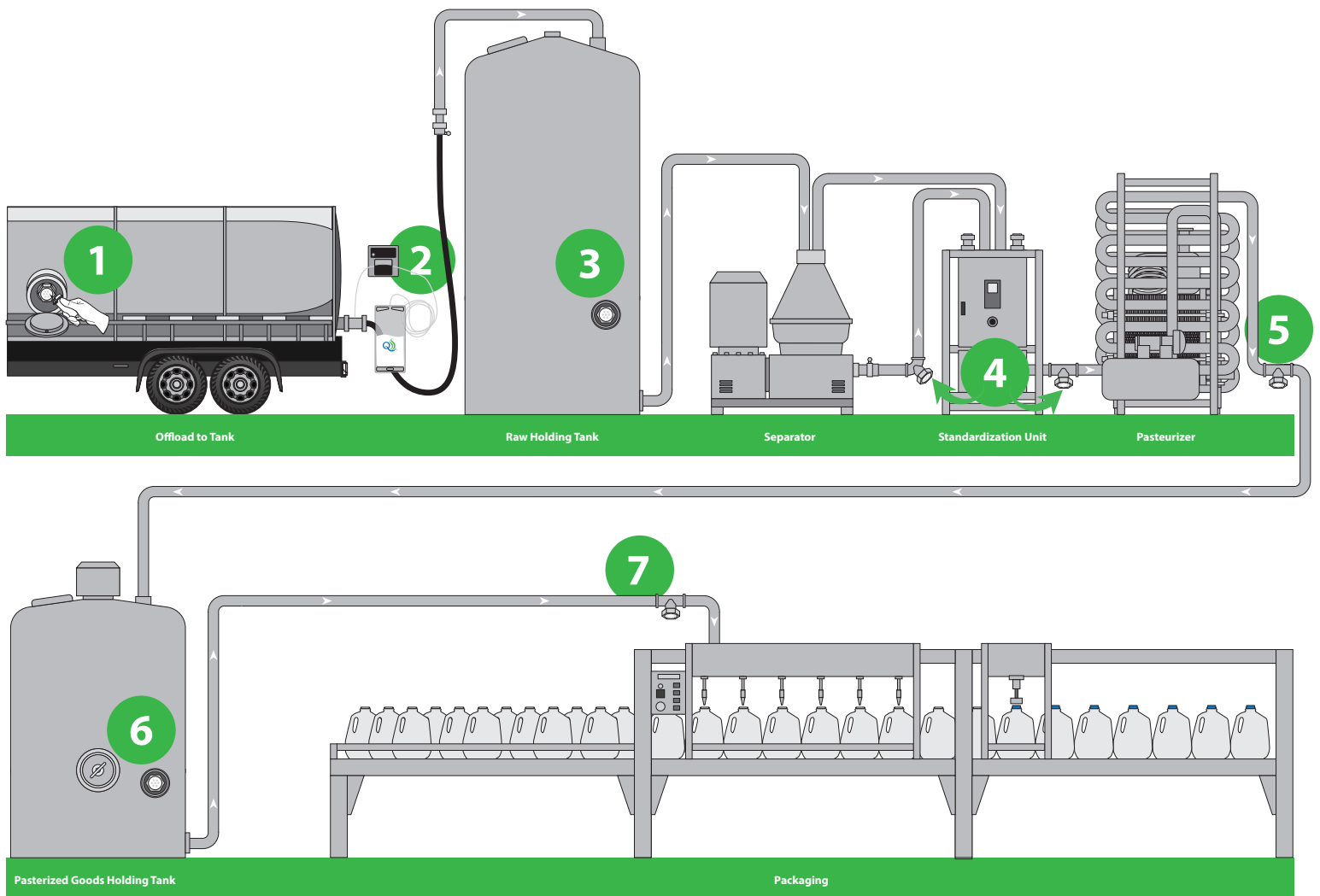


TRAINING & SUPPORT: DAIRY PROCESSOR: MILK



APPLICATION SITES



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



TRAINING & SUPPORT: DAIRY PROCESSOR: MILK



APPLICATION SITES

- 1 Milk Tanker Truck Sampling**
Install via a QualiTru Sanitary Recessed Port with Security Lid, an official Pasteurized Milk Ordinance (PMO) Appendix N (antibiotic) sample can be obtained at the processing plant without the need to climb to the top of the milk tanker truck, assuring a safer physical sampling environment for certified samplers.
- 2 Receiving Bag Sampling**
Install at the outlet valve on a tanker truck via a beveled seat QualiTru TruStream Sanitary Port. A representative sample of the milk in the milk tanker truck can be collected via a peristaltic pump and sterile collection bag as the truck is being unloaded in the receiving bay.
- 3 Raw Product Sampling**
Install a QualiTru TruStream Sanitary Recessed Port in the raw receiving silo for regulatory or milk quality samples.
- 4 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 milk quality samples.
- 5 Post-Pasteurization Monitoring**
Install a QualiTru TruStream Sanitary Port on the backside of the pasteurizer to monitor post-pasteurization contamination and to verify pasteurization effectiveness and efficiency. Can also be part of the diagnostic function, system quality check, CIP cleanliness check and overall milk quality samples.
- 6 Collection Tank for Pasteurized Products**
Installed via a QualiTru TruStream sanitary installation connection in the pasteurized tank or silo in order to receive samples from regulations or quality systems.
- 7 Filling System**
Install a QualiTru TruStream Sanitary connection just before the filler for samples from regulatory or quality systems. Samples can also be used for pre-packaging quality control and system-wide verification of the absence of impurities.

**Leaders in the
science of aseptic and
representative sampling**