



QUALITRU
SAMPLING SYSTEMS

TRUDRAW®

Now Available with a 2” 14G Side-Hole Needle

The TruDraw® Single Sampler is a sterile, all-in-one solution designed to collect aseptic samples up to two ounces directly into the sample vial. By eliminating the transfer step required with traditional syringe, needle, and vial methods, TruDraw helps reduce handling and opportunities for external contamination while maintaining sample integrity. TruDraw is compatible with all TruStream™ Septa.

BENEFITS OF OUR TRUDRAW SINGLE SAMPLERS

- Virtually eliminates the risk of external contaminant exposure, helping ensure **sampling accuracy**.
- Our **tamper-evident cap** helps ensure a controlled chain of custody at the start of the process.
- Improves operation **efficiency** by reducing the need to transfer samples and **minimizing waste**.
- **Meets bacterial Appendix J** requirements for Grade “A” PMO.
- **Meets NCIMS and Appendix N** Grade “A” PMO test method requirements for antibiotic residue collection at milk plants, receiving stations, or transfer stations.
- **Compatible** with DairySpec FT, BactoCount IBCm 3.0, MPA II Dairy Analyzer, Tango FT-NIR Spectrometer, Fossomatic™ and MilkoScan™ analytical testing equipment.
- **Available in two needle options:** 18G bevel tip needle or 14G side-hole needle.

Contact your sales representative or email sales@qualitru.com to discuss which TruDraw is right for you.



Call Today to Learn More or Visit our Website at QualiTru.com!

Why Use the TruDraw Sterile Single Sampler

Self-Contained Sample Collection

The sterile vial collects, holds, and transports the sample, eliminating the need for transfer.

Ideal for Grab Samples

Designed for routine microbiological testing, quality verification, and process troubleshooting.

Reduced Handling

Fewer handling and transfer steps help reduce contamination opportunities, consumables, and waste.

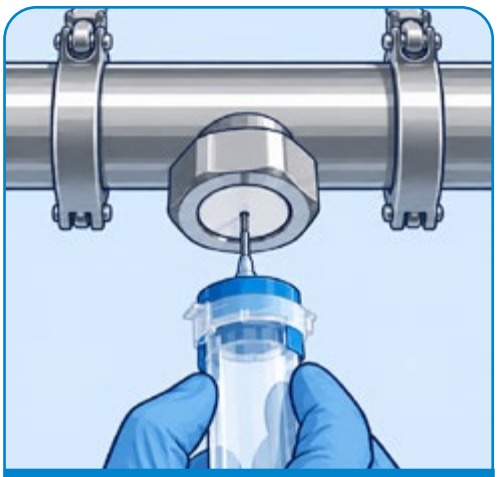
How to Use the TruDraw Sterile Single Sampler



1. Prepare the Sampler

Remove the TruDraw sampler from its sterile package. Rotate the blue cap counter-clockwise until both locking prongs are positioned over the elastomer membrane.

Apply even downward pressure to the blue locking cap until both prongs pass completely through the elastomer membrane.



2. Insert the Needle & Collect Sample

Locate the vent hole on the blue cap and ensure it is at the 12-o'clock position.

Insert the needle into an unused TruStream septum channel and allow product to flow into the vial.*

Do not touch the needle or sanitized saptum surface.

NOTE: Ensure port location is straight-on or in a downward-facing position.



3. Finish and Send to Lab

When the liquid reaches the fill line, remove the needle from the septum and immediately replace the safety needle cap.

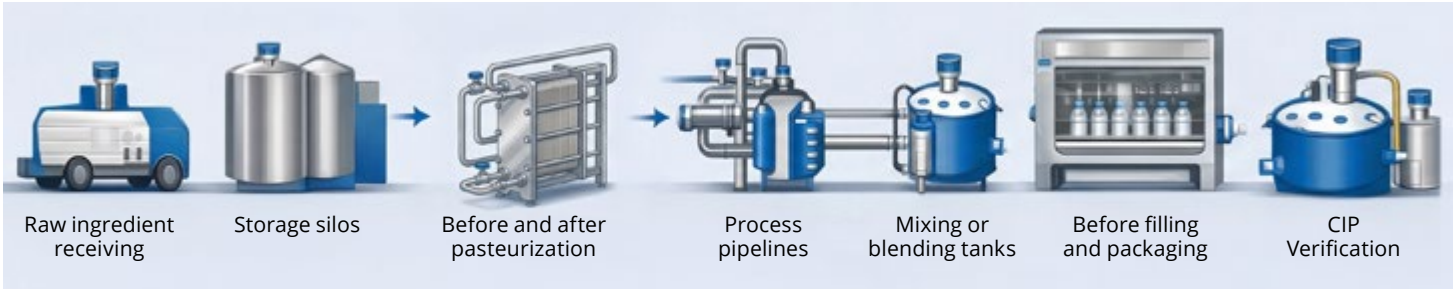
Remove the blue cap and needle assembly and dispose in an approved sharps container. Label the sealed vial.

Replace gloves before collecting additional samples with the TruDraw.

*When using the bevel needle TruDraw, face the bevel of the needle toward the outside of the septum. The side-hole needle TruDraw may be inserted in any orientation.

Where Sampling Occurs in a Processing Plant

QualiTru systems allow samples to be collected safely and hygienically from key locations in the production process. Typical sampling points include:



These sampling points help processors understand what is happening throughout the production process and quickly locate and identify potential quality issues.

QualiTru process experts can tailor sampling guidance specific to plant operations.