

IN-PROCESS MONITORING IS CRITICAL FOR QUALITY ASSURANCE

IDENTIFY & MINIMIZE CONTAMINATION RISKS

Post-pasteurization contaminations increase the potential for pathogenic bacteria, which can result in food safety concerns. Aseptic and representative sampling plays an important role in monitoring milk quality and in-process monitoring for contamination within the dairy plant, ensuring contamination issues are identified early.



**GOT QUESTIONS?
ASK OUR EXPERTS!
651-501-2337**



ENVIRONMENTAL SAMPLING IS NOT ENOUGH

MONITOR. IDENTIFY. LOCATE.

- **MONITOR:** Aseptic sampling at critical control points (CCP), especially after post-pasteurization, to monitor for bacterial contamination.
- **IDENTIFY:** Routinely use the rapid QMI Stress Test to identify sources of gram-negative bacteria.
- **LOCATE:** Use inline sampling and testing to locate the contamination sources within the process.

**BUILD YOUR OWN
IN-PROCESS
SAMPLING SOLUTION**



**SCAN TO
LEARN MORE!**



PN: 110011
7-Channel Septa



PN: 111740
TruStream Collection Bag



Call to discuss the various options and configurations available.