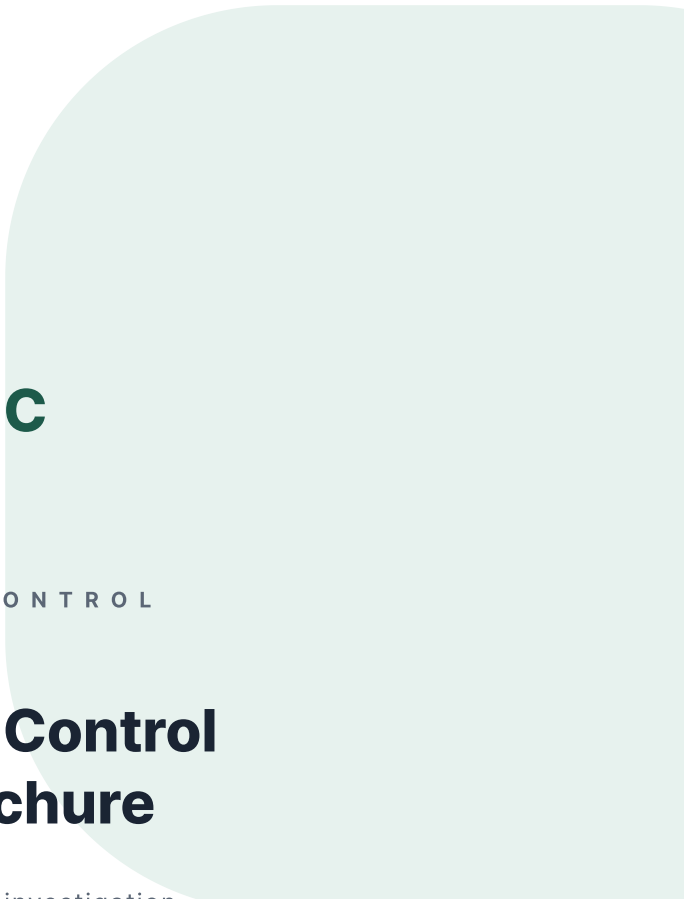




FORGENIC

CONTAMINATION CONTROL

Contamination Control Services Brochure

From detection to root cause investigation

Overview

FORGENIC monitors, identifies, and investigates microorganisms to prevent contamination and ensure product quality — connecting environmental monitoring, microbial identification, and product investigation into one preventive workflow.

1 Environmental Monitoring

Assess microbial status & identify risks

We design and perform environmental monitoring programs to assess microbial status and identify trends and potential risks.

- Environmental Monitoring Program
- Trend Analysis
- Routine Monitoring & Sampling
- Alert & Action Level Review

2 Microbial Identification

Know what you are dealing with

We accurately identify microorganisms isolated from the environment and products to understand their characteristics and potential risks.

- Environmental Isolate Identification
- Microbial Database Management
- Unknown Microorganism Identification

3 Product Microbial Investigation

Trace the source, find the root cause

We compare microorganisms between products and manufacturing environments to trace contamination sources and identify root causes.

- Product Microbial Profile Analysis
- Microbial Source Tracking
- Contamination Investigation
- Root Cause Investigation

From detection to root cause investigation, we help you prevent recurrence and improve product quality.