

Mastitis Prevention & Control

Dairy, Poultry & Livestock

Document type: Plan / SOP / strategy / guide · Generated 14 Oct 2026

This guide explains what the tool produces, how to use the output, and what to watch for. The actual output (draft/report) is generated on the tool page.

Background

Builds a mastitis prevention and control program — hygienic milking, teat dipping, early detection (CMT/strip cup), dry-cow management, treatment protocol and record-keeping — so you cut mastitis, the top cause of milk loss and rejected milk. Use it to control mastitis. For milking use the Milking Management & Hygiene tool.

Purpose of this tool & output

Beat the top milk-loss disease

How the output is used

Use it to beat the top milk-loss disease — mastitis prevention, early detection and control that protects yield and quality.

Important cautions

Prevention (hygiene + teat dip) beats treatment; detect sub-clinical mastitis early (CMT) and treat under vet guidance with strict milk-withdrawal (antibiotic milk must not be sold). Cull chronic cases — they leak money and infect others.

Companion documents

- Vaccination & Health Calendar
- Common Disease Management
- Farm Biosecurity Plan
- Deworming & Parasite Control
- Animal Emergency & First-Aid Guide
- Veterinary Support & Tie-Up

This is AI-assisted guidance. Verify with a qualified professional before any binding decision. Fees, authorities and processes vary by state and change over time — confirm with your state authority.