

Liliana Bishop

Manufacturing Operator, Nutrition Production

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STRENGTHS

- ✔️ **Procedure discipline**
Following SOP and GMP steps kept production consistent. Teammates trusted records and checks during busy shifts.
- ⚙️ **Equipment awareness**
During operating issues, careful observation helped isolate problems quickly. Supervisors valued clear updates before action.
- ♥️ **Documentation accuracy**
Electronic records stayed current through each shift. That habit gave quality reviews a dependable starting point.
- 🔪 **Safety mindset**
PPE, 5S, and organized movement shaped daily work. A clean area made safe production feel practical.
- 👥 **Team support**
Changeovers and checks moved more smoothly when tasks were shared. Peers often sought help during production transitions.

SKILLS

GMP SOP Compliance
5S Standards
Equipment Operation Food Safety
Production Records
Quality Systems Troubleshooting
Basic Mathematics
Computer Systems
PPE Compliance Process Checks
Equipment Changeovers
Continuous Improvement
Basic Chemistry

SUMMARY

Manufacturing operations professional with five years supporting food production, equipment operation, quality processes, and safety focused environments. Experience includes operating production equipment under **Standard Operating Procedures** and **Good Manufacturing Practices**, completing electronic records, entering production data, and supporting **food safety plans**. Maintains organized work areas through 5S practices, performs basic calculations, completes process checks, and assists with equipment changeovers. Troubleshoots operating issues with supervisors and supports practical process improvements that keep production moving. Comfortable with computer systems, **personal protective equipment**, stairs, ladders, moderate lifting, and physical production work. Associate education in applied science supports basic chemistry, biology, and laboratory equipment knowledge. Brings dependable documentation, careful process execution, and collaborative communication that can support consistent, safe nutrition manufacturing operations.

EXPERIENCE

Production Operations Specialist, Food Manufacturing

FrontRange Nutrition Co. 📅 January 2023 - Present 📍 Fort Collins, CO

Supports daily nutrition production across equipment operation, electronic records, food safety checks, quality activities, and organized work areas. Works with supervisors on troubleshooting and keeps production information accurate for reliable operations.

- Operated production equipment under **SOP** and GMP requirements, supporting consistent nutrition manufacturing output.
- Maintained electronic **production records** for **quality tracking**, documentation accuracy, and dependable shift handoffs.
- Troubleshoot equipment issues with supervisors, helping restore reliable operations and reduce workflow interruptions.
- Performed food safety checks and **basic testing methods**, supporting **quality requirements** during production activities.
- Maintained 5S work areas, keeping equipment zones organized, accessible, and ready for safe production.
- Entered **production data** through computer systems, giving supervisors timely information for operating decisions.

Manufacturing Operator, Food Production

High Plains Food Manufacturing 📅 February 2021 - December 2022 📍 Loveland, CO

Supported regulated food production through equipment operation, computer based documentation, changeovers, safety practices, and basic calculations. Contributed to continuous improvement work while building dependable production habits and practical technical judgment.

- Supported regulated food **production processes**, helping maintain steady workflow across scheduled manufacturing activities.
- Completed **computer based production entries**, giving teams accurate records for quality and operational review.
- Followed **safety procedures** and PPE requirements, protecting personnel during routine production and equipment work.
- Performed basic production calculations, helping confirm quantities, measurements, and operating requirements during shifts.
- Assisted **equipment changeovers** and **operational checks**, preparing lines for safe and orderly production starts.
- Supported **continuous improvement** activities, sharing observations that helped streamline routine production work.

LANGUAGES



MY CAREER



PROJECTS

- Production Data Accuracy Initiative** 📅 2024
- A simple record review became a useful habit. Standardized production entries and shift checks improved information flow, supported quality review, and gave operators clearer daily reference points.
- Food Safety Work Area Reset** 📅 2023
- Small changes made busy work areas easier to use. Applied 5S practices, organized production zones, and supported safer movement around equipment during routine manufacturing work.

LEADERSHIP & AWARDS

- Recognized by production peers for dependable documentation and steady support during daily food manufacturing activities.
- Selected by supervisors to assist with equipment checks, changeovers, and practical continuous improvement discussions.
- Earned positive team feedback for maintaining orderly work areas and following safety procedures consistently.

EDUCATION

Associate Degree in Applied Science
Front Range Community College 🎓 GPA: 3.5 📅 2020 📍 Fort Collins, CO
Coursework: Food science, basic chemistry, biology, laboratory equipment

CERTIFICATIONS

- Good Manufacturing Practices Training 📅 2020
- Food Safety Practices Training 📅 2020

TECHNICAL SKILLS

- Manufacturing Systems:** Production systems, electronic records, data entry
- Quality Standards:** GMP, quality requirements, quality systems
- Safety Practices:** Food safety plans, safe work practices, PPE
- Workplace Organization:** 5S, organized work areas, visual workplace
- Equipment Operations:** Manufacturing equipment, changeovers, operational checks
- Production Documentation:** Production records, electronic documentation, shift records
- Process Improvement:** Continuous improvement, workflow review, process checks
- Basic Sciences:** Basic chemistry, biology, laboratory equipment
- Production Math:** Basic calculations, measurements, quantity checks
- Computer Tools:** Computer systems, production data, electronic entries

PROFESSIONAL AFFILIATIONS

- Food manufacturing operations peer network, shared practical observations about equipment and production workflows.
- Front Range Community College applied science community, maintained connection with laboratory and technical learning resources.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST