

Insert Company Logo here	SOP NAME	Plumbing and Sewage Disposal Procedure			
	SOP Category	SOP Number	Revision Number	Date of Previous Revision	Revision Effective Date
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Supersedes:	Prepared by G. Host			Date	XX/XX/XX
CONFIDENTIAL	Approved by G. Host			Date	XX/XX/XX

1.

To describe the procedure established for Pest Control activities to prevent components, dietary supplements, or contact surfaces from becoming contaminated or infested.

2. SCOPE (Optional)

2.1 The scope of this SOP applies to outside grounds and inside premises Pest Control activities.

3. PERSONNEL RESPONSIBILITIES

3.1 It is the responsibility of the **Quality Manager** or a member chosen and trained by the Quality Department to ensure these procedures are being enforced and followed.

4. DEFINITIONS

4.1 N/A

5. REFERENCES

5.1 21 CFR 111.15(e - g)

5.2 NSF Guidelines

5.3 GMP requirements are listed in Section 8 of NSF/ANSI 455-2 which is the only American National Standard in the dietary supplement industry developed in accordance with the FDA's 21 CFR part 111.

6. SAFETY |

Personnel working at **enter your company's name** shall follow necessary procedures to protect themselves and others from physical harm per the guidelines provided by the Company and/or OSHA.

7. PROCEDURE

7.1 Water Lines

7.1.1 The plumbing system is designed and sized to deliver sufficient water to required locations throughout the plant.

7.1.2 An adequate supply of both hot and cold water for production and sanitation is available at all times. Hand washing facilities have an immediate supply of tempered water

7.1.3 Dead legs on potable water lines have been eliminated.

7.1.4 The plant has backflow prevention devices on the main water lines entering the plant.

7.1.5 Backflow prevention devices have been installed on every hose connection both inside and outside the plant. High pressure lines (>80 psi) do not need backflow protection

7.1.6 Documented inspections of backflow prevention devices are conducted by a qualified person at least annually to ensure that all units are operating properly. Mapping of backflow prevention devices has been accomplished to facilitate this process.