Insert Company Logo here	SOP NAME	Document and Data Control Procedure				
	SOP Category	SOP Number	Revision Number	Date of Previous Revision		Revision Effective Date
Page 1 of 8	Q	001	00	N/A		XX/XX/XX
Supersedes:	SME:				Date	
Original	David Haynie				XX/XX/XX	
CONFIDENTIAL	Approved by:				Date XX/XX/	

1. DBJECTIVE

To describe the policy and guidelines established for a standardized format of controlled documents.

2. SCOPE

2.1 The scope of this SOP applies controlled documents used in the quality system at insert your company name.

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 Controlled Document is an authorized written or electronic document that is uniquely identified, approved, issued, and maintained as part of the quality system. These documents include the following:
 - 4.1.1 Form is a uniquely designed worksheet used to record data, display facts, or convey information.
 - 4.1.2 Specifications are a document containing detailed information regarding component or product quality attributes, expectations, design, technical details, testing methods, and release requirements.
 - 4.1.3 Protocol/Report is a document that fulfills special regulatory requirements or internal needs such as a validation or stability.
 - 4.1.4 Record is a document containing legal entries, statement of facts, or results from related actions.
- 4.2 Revision is any change to a controlled document.
- 4.3 Supportive Document is a document, record, chart, log, report, correspondence, or memorandum that provides substantiating information or history concerning the quality system, products, or procedures.

5. REFERENCES

- 5.1 21 CFR 111
- 5.2 21 CFR part 11
- 5.3 NSF Guidelines
- 5.4 GMP requirements are listed in 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.