1.0 Purpose

1.1 This document explains [Company's] policies for label control.

2.0 Scope

- 2.1 This procedure applies to controlled labels printed at [Company's] [City], [State] (0X) and [City], [State) (4X) facilities.
- 2.2 This procedure also applies to externally sourced labels.

3.0 Responsibility

- 3.1 Document control
 - 3.1.1 Maintains label specifications and label artwork in the electronic document management system.
- 3.2 Quality Assurance (QA)
 - 3.2.1 Ensures that label specifications and label artwork are created. QA also revises them, as needed, for the chain of identity (COI) labels.

4.0 Reference documents

- 4.1 SOP-100XX, Preparation of part number specifications
- 4.2 SOP-103XX, Externally sourced labeling control procedure
- 4.3 SOP-108XX, eDoc document change control
- 4.4 SOP-110XX, Label specifications, label artwork, and electronic label templates
- 4.5 SOP-109XX
- 4.6 FRM-XXX, Label issuance and reconciliation form

5.0 Definitions

- 5.1 Chain of identity (COI) labels: This is any label used to maintain the identity of a product. It remains with the product from collection through final product shipment and use.
- 5.2 Externally sourced labeling: This is preprinted material that the company bought from an external vendor. This type of labeling does not include lot-specific information. These include:
 - 5.2.1 Labels
 - 5.2.2 Packaging inserts (PI)
 - 5.2.3 Instructions for use
 - 5.2.4 Shipping or packaging materials

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- 5.3 Label artwork: This is a version-controlled document that contains the label layout. It includes mandatory text elements and font properties for a specific label.
- 5.4 Label specification: This is a revision-controlled document that contains the [Company] requirements for creating a specific label.

6.0 Equipment and materials

6.1 NA

7.0 Safety

7.1 NA

8.0 Procedure

- 8.1 Control of blank label stock
 - 8.1.1 Create part number specifications for all blank label stock used to create [Company] COI labels.
 - 8.1.2 Create and revise specifications for label stock per SOP-100XX.
- 8.2 Control of labels created by [Company]
 - 8.2.1 Label artwork and label specifications
 - 8.2.1.1 The Quality Assurance department will create and revise label artwork and label specifications per SOP-110XX.
 - 8.2.1.2 Review and approve label artwork and label specifications per the signature matrix in SOP-108XX.
 - 8.2.1.3 Maintain the most recent versions of label artwork and label specifications in the electronic document management system. The document types are ART and LBS, respectively.
 - 8.2.2 Label generation, verification, and reconciliation
 - 8.2.2.1 Write procedures that document the generation, verification, and reconciliation of COI labels created by [Company].
 - 8.2.2.2 Inspect labeling areas immediately before use. Ensure that you have removed all labeling materials from the previous operation.
 - 8.2.2.3 Trained individuals will create COI labels. Additional trained individuals will verify that the content is correct.
 - 8.2.2.4 Document and reconcile the quantity of COI labels created, issued, rejected, and used.
 - 8.2.2.5 Destroy all excess controlled labels that have lot numbers and document their destruction.
 - 8.2.2.6 If the variation in the labeling material balance is greater than zero percent, you must investigate and document the cause.

8.2.3 Label qualification

- 8.2.3.1 Before using the COI labels in GMP manufacturing, qualify the labels. Ensure they remain in place and are legible during the customary conditions of their use.
- 8.2.3.2 As required, qualify COI labels to ensure they have no impact on the product's integrity.

8.3 Control of externally sourced labeling

- 8.3.1 Label artwork and label specifications
 - 8.3.1.1 Create label artwork and label specifications for all externally sourced labels.
 - 8.3.1.2 The Quality Assurance department will create and revise label artwork and label specifications for externally sourced labels per SOP-110XX.
 - 8.3.1.3 Review and approve label artwork and label specifications for externally sourced labels per the signature matrix in SOP-108XX.
 - 8.3.1.4 Maintain the most recent versions of label artwork and label specifications for externally sourced labels in the electronic document management system. The document types are ART and LBS, respectively.
 - 8.3.1.5 [Company's] Quality Assurance will approve and maintain the original artwork or artwork revisions from a label vendor or design firm per SOP-103XX.
- 8.3.2 Label receipt, inspection, disposal, and retention
 - 8.3.2.1 Write procedures that document the receipt, inspection, disposal, and retention of externally sourced labels.
 - 8.3.2.2 Quality Assurance will sample and inspect the preprinted labels we receive per the applicable label specification. QA will do this before they are used in labeling operations.
 - 8.3.2.3 Maintain records for each shipment that we received of the different labeling materials. Indicate the receipt, inspection, and final disposal.

8.3.3 Issuance and reconciliation

- 8.3.3.1 Maintain controlled labels in an isolated location in the controlled access warehouse space.
- 8.3.3.1.1. Only Quality Assurance and Materials Management personnel will have access to controlled label locations.
 - 8.3.3.2 Quality Assurance personnel must record on FRM-XXX when they issue controlled labels to batches at the time the label is used.
 - 8.3.3.3 Materials Management personnel will use the approved software to issue materials logged on FRM-XXX daily, as required.

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- 8.3.3.4 Reconciliation of labels
- 8.3.3.4.1. This occurs when a label is used on the batch record (BR).
- 8.3.3.4.2. This occurs on a periodic basis per the cycle counting procedures described in SOP-109XX.

9.0 Attachments

9.1 NA