

Pharmaceutical Labeling Compliance Checklist

Label Content Accuracy

Verifies all text and data on the label are correct and match approved documentation.

Product Name	
Write something	
Dosage Strength	
Write something	
Quantity per Package	
Enter a number	
Route of Administration	
☐ Oral	
Intravenous	
☐ Topical	
Other	

Directions for Use	
Write something	
Storage Conditions	
Room Temperature	
Refrigerated	
Controlled Room Temperature	
Pogulatory Compliance	
Regulatory Compliance	
Ensures the label meets all applicable regulatory requirements (e.g., FDA, EMA).	
Applicable Regulations	
FDA 21 CFR Part 211	
EU GMP Guidelines	
Other (Specify in Long Text)	
Specify Other Regulations (if applicable)	
Write something	
Date of Last Regulatory Update Review	
Enter date	

Compliance Status Compliant Non-Compliant Requires Further Assessment
Summary of Regulatory Findings (if applicable)
Write something
Supporting Regulatory Documentation Upload File
Mandatory Statements Confirms the inclusion of all legally required statements and warnings.
Product Name Inclusion Included Correctly Missing Incorrect
Dosage Strength Confirmation Correct Dosage Strength Incorrect Dosage Strength Missing

Lot Number Inclusion
Included Correctly
Missing
☐ Incorrect
Expiration Date Inclusion
Included Correctly
Missing
☐ Incorrect
Storage Conditions Displayed
Displayed Correctly
Missing
Incorrect
Reviewer Signature
Units of Measure
Checks for correct units and abbreviations used on the label.
Primary Unit of Measure
mg
_
g
☐ mL

Count

Secondary Unit of Measure (if applicable) µg ng kg kL None
Conversion Factor (if applicable)
Enter a number
Abbreviation Used
Write something
Is the unit presented as a decimal? Yes No
Barcodes & Serialisation
alidates barcode accuracy, serialisation data, and associated systems integration.
Barcode Sequence Number
Enter a number
Barcode Symbology (e.g., Code 128, DataMatrix)
Write something

	nat
Write something	
Serialisation Check Dig	git
Enter a number	
Barcode Verification Ro	esult (Pass/Fail)
Barcode Image Verifica	ation (Optional)
avout & Font	
onfirms the visual layout,	font sizes, and overall design adhere to specifications and
ayout & Font onfirms the visual layout, eadability standards. Font Size (Points)	font sizes, and overall design adhere to specifications and
onfirms the visual layout, eadability standards.	font sizes, and overall design adhere to specifications and

Font Weight
Normal
Bold
☐ Italic
Alignment
Left
Center
Right
Line Spacing (Points)
Enter a number
Text Rotation
None
90 Degrees
180 Degrees
270 Degrees
Color ^Q Cropbico
Color & Graphics
Ensures colors and graphics are accurate, reproducible, and meet regulatory guidelines.
Color Accuracy - Visual Comparison
Matches Standard
Slight Variation
Significant Variation

Color Measurement - L*a*b* Value (L) Enter a number	
Color Measurement - L*a*b* Value (a) Enter a number	
Color Measurement - L*a*b* Value (b) Enter a number	
Image of Graphic - Front Label ① Upload File	
Image of Graphic - Back Label ① Upload File	
Graphic Reproduction Consistency Consistent Minor Variations Significant Variations	

Language Requirements

Verifies correct language translations and localisations where applicable.

Translator Signature	
Review and Approval	
onfirms proper review, approval and version control of label artwork.	
Artwork Creation Date	
Enter date	
Artwork Creator	
Graphic Designer A	
Graphic Designer B	
Graphic Designer C	
Artwork Revision Notes	
Write something	
Reviewer 1 (Quality)	
Reviewer A	
Reviewer B	
Reviewer C	
Review Date (Quality)	
Enter date	

Signature (Quality Reviewer)
Approval Status
Approved
Rejected
Pending Revision
Approval Comments (if rejected/pending)
Write something
Naterial & Adhesion necks the label material is appropriate and provides adequate adhesion to the product ontainer.
Label Material Type
Paper
Polypropylene
Polyethylene
Vinyl
Other
Label Thickness (microns)
Enter a number

Adhesive Type
☐ Water-based
☐ Hot Melt
Pressure Sensitive
Other
Adhesive Coverage (%)
Enter a number
Adhesion Test Results (e.g., Peel Adhesion, Shear Strength)
Write something
Supporting Documentation (e.g., Material Certificates, Test Reports)
♣ Upload File