

FROM STRUGGLES TO SOLUTIONS: LEVERAGING TECHNOLOGY FOR FASTER LABELING REVIEW





Across the Crop Science sector, user and environmental safety is the number one priority. Ensuring that product and safety information is conveyed accurately and error-free is essential.


With the daily pressures of increasing regulations, tight deadlines and reduced resources, meeting this level of accuracy is challenging. This is where automated proofreading software saves the day.

Automated proofreading software takes away the long and error-prone task of manual proofreading. All you need to do as the subject matter expert is review and comment on any identified deviations.

The goal of this guide is to help you identify how proofreading software can prevent common challenges with manual proofreading and improve your existing process.


Business Pain Points	Business Gains with Proofreading Software
<p>1  User and Environmental Safety</p> <p>User and environmental errors could be harmful or even lethal for growers</p>	<p>Reduce Risk to User and Environmental Safety</p> <p>Enhanced user & environmental safety by ensuring error-free content</p>
<p>2  Cost Implications of Labeling Errors/ Non-compliance/Recalls/Stop Sales</p> <p>Resulting rework, write-offs, recalls, stop sales & production delays</p> <p>Heavy fines due to Stop-Sales</p> <p>Lost investment in manufacturing of quarantined products & unnecessary doubling of costs to replace recalled product</p> <p>Loss of reputation & brand image</p> <p>Open CAPAs will draw attention from senior leadership, EPA, EFSA, National or Federal agencies to unresolved issues</p> <p>Inaccurate content being transformed into numerous packaging, labeling and online collateral which will all require amending</p> <p>Negative impact of numerous approval cycles on workload & deadlines</p>	<p>Remove the Risk of Recalls and Non-Compliant Content</p> <p>Proven reductions in labeling errors reduce the risk of rework, write-offs, recalls & delays</p> <p>Validated proofreading software guarantees consistency, and takes away the potential for human error</p> <p>Labels will comply with all EPA & EFSA, National and Federal regulations</p> <p>Full audit trails prove compliance</p> <p>Confidence in the delivery of error-free labeling & packaging has positive impacts on the brand and the supply chain</p> <p>A valid 'preventative action' for any open labeling related CAPA. A validated proofreading solution is proven to reduce the risk of labeling errors</p> <p>Drives consistency across all transformed data and content used throughout the packaging and labeling process</p> <p>More efficient review & approval processes in which errors are quickly recognized and the number of correction cycles are significantly reduced thus lowering internal costs</p>

<p>Business Pain Points</p>	<p>▶ Business Gains with Proofreading Software</p>
<p>Missing milestones & deadlines</p>	<p>▶ Proofreading solutions are proven to save time</p>
<p>Stock write-off due to print errors</p>	<p>▶ Accurate content and error-free text, graphics and barcodes reduce the risk of reprints</p>
<p>3  Increased Regulation</p>	<p>▶ Easily Manage Content Changes</p>
<p>Constant changes to documentation, artwork files & production plans</p>	<p>▶ Rapidly compare different formats of documents and files to identify changes and deviations, ensuring error-free content</p>
<p>Additional product and manufacturing data required</p>	<p>▶ Proofreading solutions ensure right and error-free content, ensuring right-first-time, a proven way of driving efficiency and ensuring deadlines are met across the supply-chain</p>
<p>EPA/ESFA data transparency</p>	<p>▶ Ensure accuracy of content posted to EPA, EFSA, Federal & National agencies databases, reduce ongoing maintenance, and promote a precise, professional public image</p>
<p>e-PIL paperless regulations are increasing in communications channels</p>	<p>▶ Consistent messaging across all channels without increasing resources</p>
<p>Increases in external audits, requirement to prove GxP & resource competence</p>	<p>▶ Swift proof of process adherence - audit reports and self certification can be used as evidence to prove compliance</p>
<p>4  Increasing R&D and Product Launches</p>	<p>▶ Reduce Time to Market</p>
<p>Clinical study data changes</p>	<p>▶ Tabular clinical data can be compared, reviewed and updated quickly</p>
<p>Increasing product portfolios</p>	<p>▶ Easily create Print Restricted Labels, State Registered Labels and Supplemental Distributor Labels from Master Labels, or Final Printed Labels (Booklets, front label, carton label etc.) from the approved Draft Label</p>
<p>More documentation & increased workload</p>	<p>▶ Spellcheck across languages supports accuracy and drive faster Notified Body approvals</p>
<p>5  Expanding into New Markets</p>	<p>▶ Manage Multilingual Documents</p>
<p>More languages to translate & update</p>	<p>▶ Proofreading software can compare any language</p>
<p>Non-native language speakers proofreading changes</p>	<p>▶ Check multiple language files with different layouts</p>
<p>6  4-Eyes Proofreading Process</p>	<p>▶ Eliminate Reliance on Manual Verification</p>
<p>Two people checking same content</p>	<p>▶ One person can proofread with proofreading software, offering the second pair of eyes that cross-checks</p>
<p>Slow paper-based proofreading process</p>	<p>▶ Speedy digital content verification across all file formats and versions ensures accuracy</p>

Business Pain Points	Business Gains with Proofreading Software
Proofreading becomes the process bottleneck	▶ Speeds up the process and reduces non-value-added tasks from the workflow, freeing up time to work on adding value
7  Wellbeing	▶ Increase Employee Satisfaction
Constant daily worries and concerns that errors have been missed	▶ Proofreading solutions can be regarded as a safeguard against liability issues, as the customer needs to be 100% confident errors have not been missed in the proofreading process
Facilitate workforce working remotely	▶ Secure access to proofreading solutions regardless of location, driving compliance and consistency

The most important step for buying any software is understanding your business needs. Purchasing a proofreading software is no different.

Use the last section of this guide to fill in any specific requirements for your team which have not been outlined above. For a more comprehensive guide to help with selecting the best proofreading software for your team, [download our step-by-step buyer's guide](#) to purchasing proofreading software for regulated industries.

Business Pain Points	Business Gains with Proofreading Software
8  Your Requirements	▶ Your Insurance Policy Against Errors