

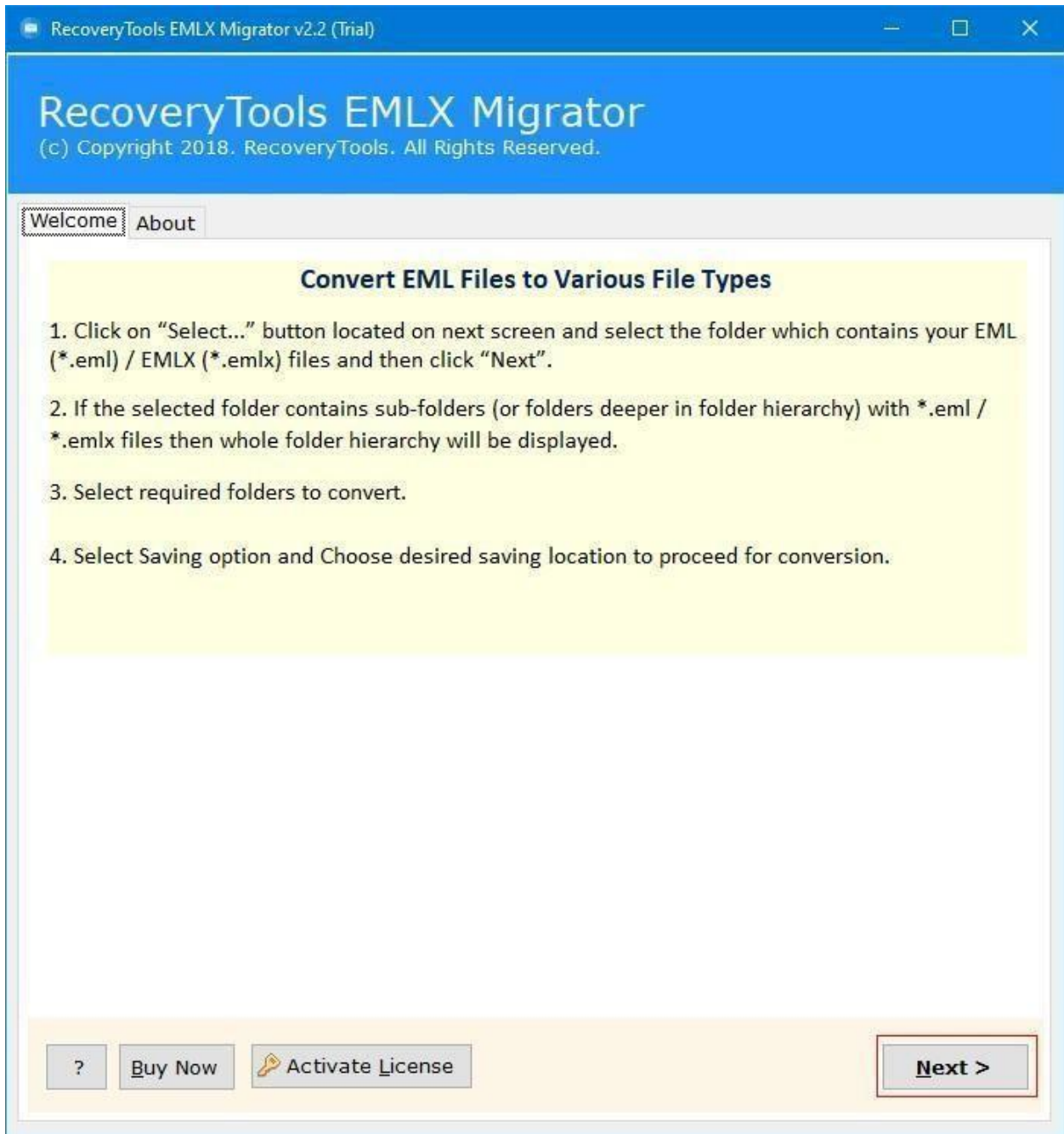
RecoveryTools EML to Thunderbird Converter Software

The best EML to Thunderbird Converter software to batch convert multiple EML files to Thunderbird with attachments

Various users search for the most appropriate tool to convert EML files to Thunderbird at once for multiple reasons. Well, our team of developers have designed an advanced solution for such users. The EML to Thunderbird Converter software offers to directly convert their EML files to Thunderbird and 35+ file formats like MBOX, Thunderbird etc. and email clients such as Thunderbird, Thunderbird, Gmail and more. The program supports batch conversion as well as selective conversion as per user's needs. The advanced software is capable to convert multiple EML files to Thunderbird format with other items effortlessly.

Visit the Official Page: [RecoveryTools EML to Thunderbird Converter Tool](#)

Step 1: Download and **run** the software on your PC.



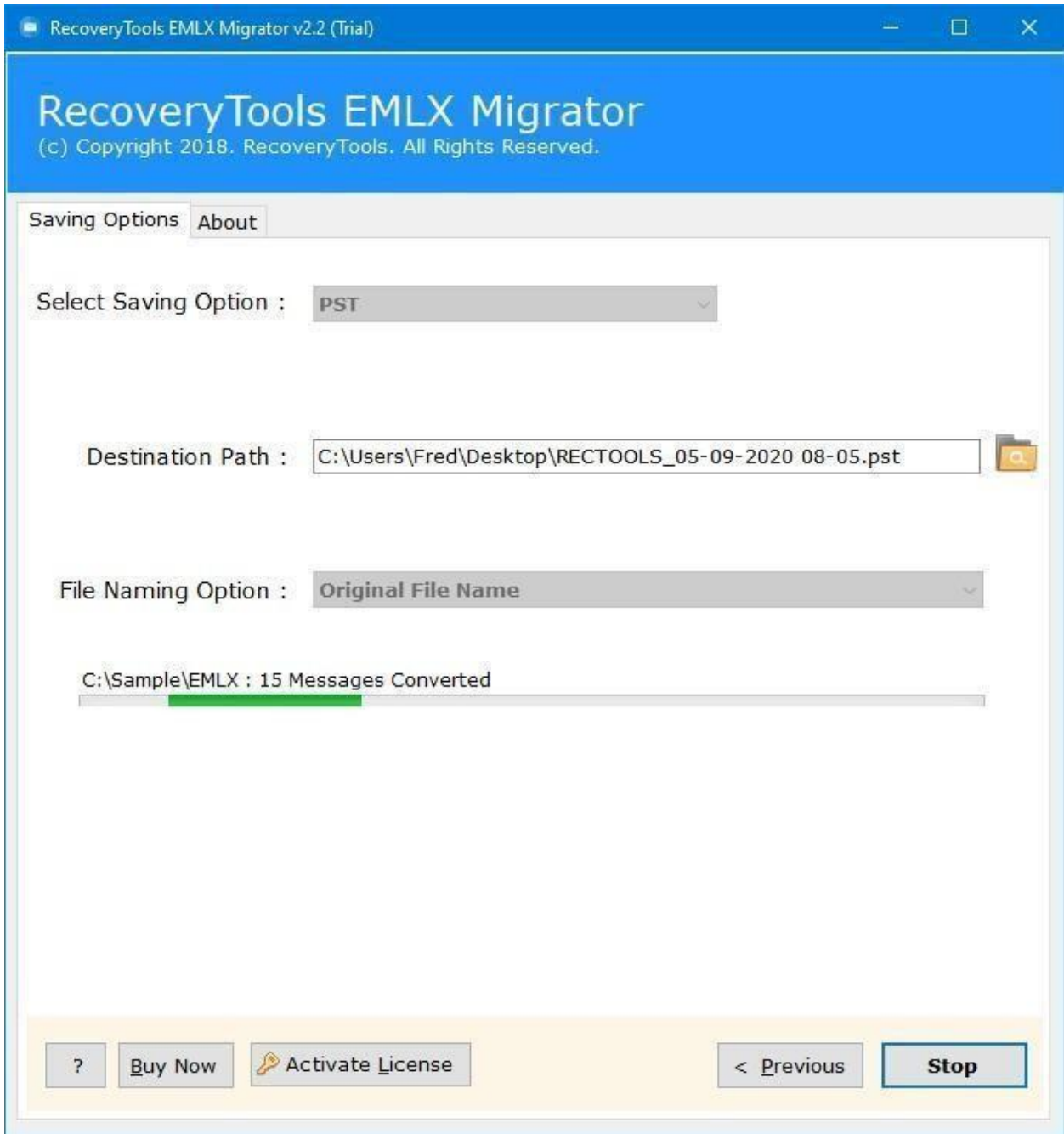
Step 2: Select **EML Files** or **Folders** to the software panel.



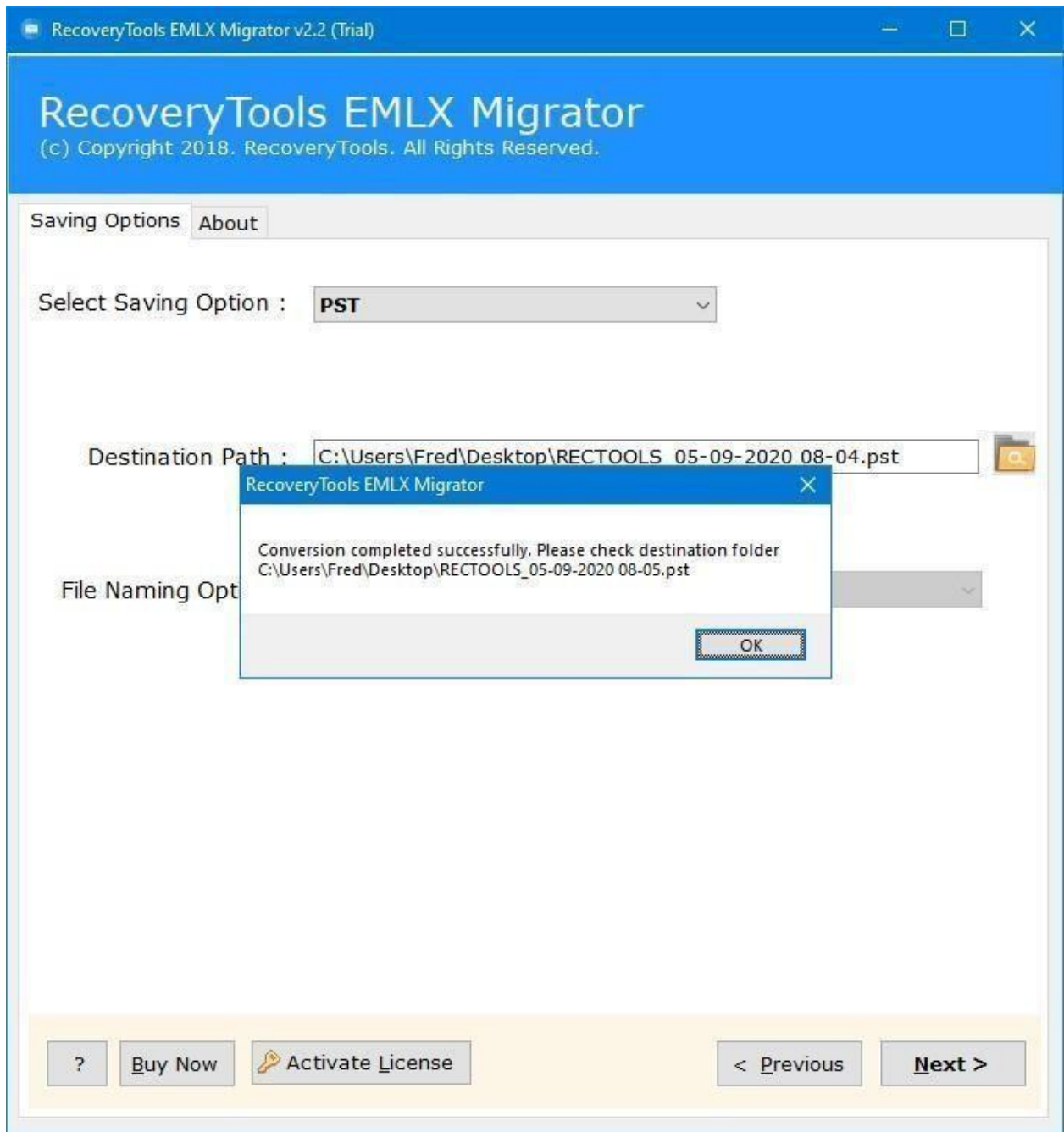
Step 3: Select the **saving format as Thunderbird** from the list of options.



Step 4: Click on **Folder icon** to change the destination path.



Step 5: Press the **Next** button to convert EML files to Thunderbird format.



Following the above steps, you can quickly and easily convert multiple EML files to Thunderbird along with the attachments and all components to the desired format in no time. The tools offer multiple file naming options for users to organize and manage their email data as per their convenience. Download the software to experience the seamless conversion process.

Conclusion

The RecoveryTools EML to Thunderbird converter software is a 100% safe and secured tool and keeps the email data protected while converting files. The software guarantees to maintain the folder hierarchy and

formatting as original without changing a bit. The EML to Thunderbird converter is rated as the best tool by experts in terms of its advanced features, speed and accuracy.