

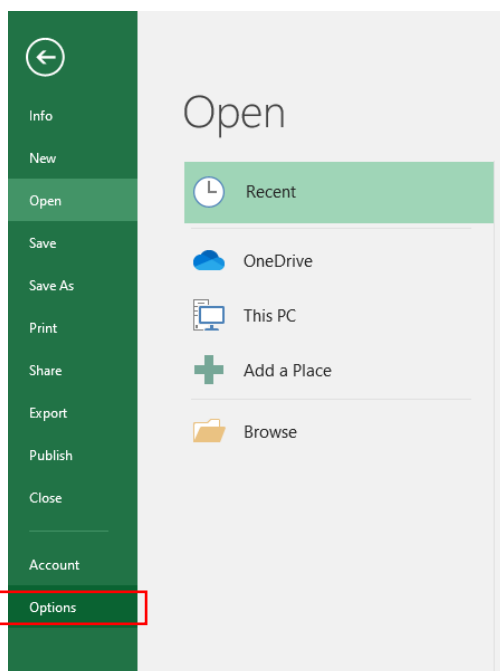
Guide to save your Excel file in CSV semicolon separated format

To get a CSV file with another field delimiter, apply one of the approaches described below.

Windows computer

When you save a workbook as a .csv file, Excel separates values with your default *List separator*. To force it to use a different delimiter, proceed with the following steps:

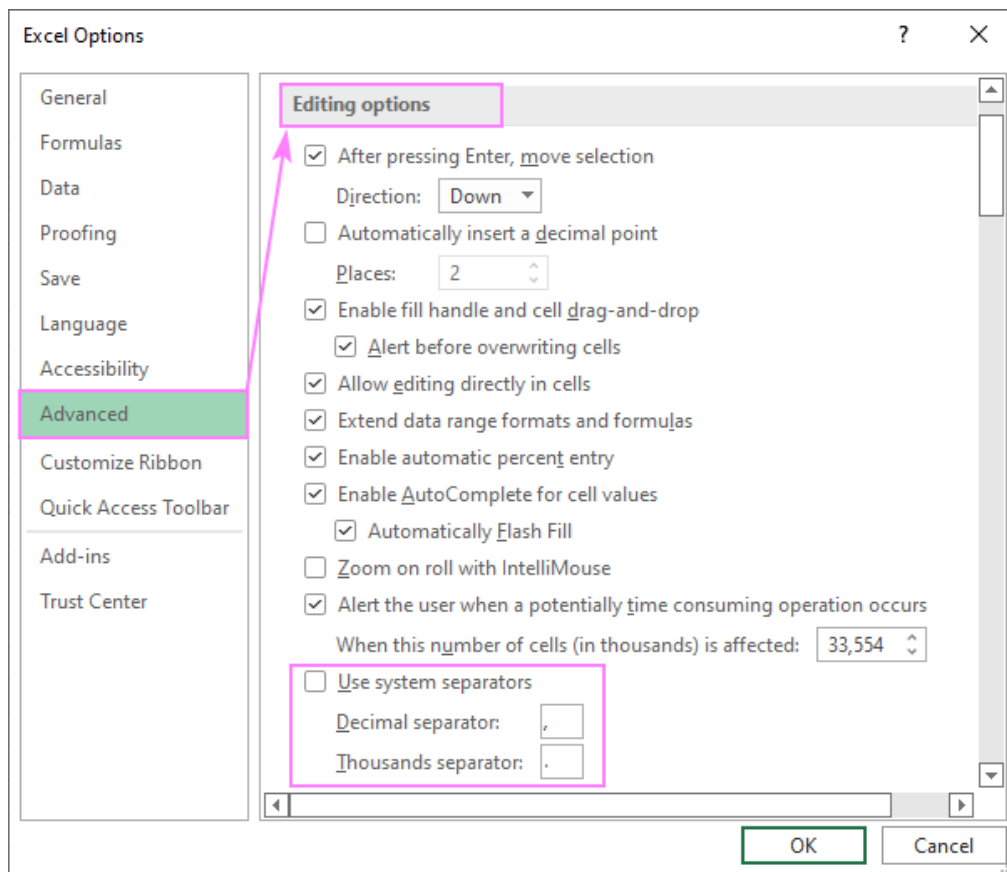
1. Click *File > Options > Advanced*.



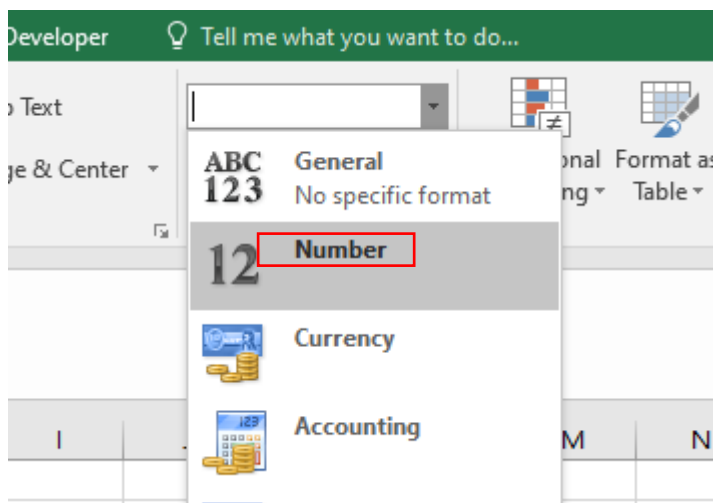
2. Under *Editing options*, clear the **Use system separators** check box.
3. Change the default *Decimal separator*. As this will change the way decimal numbers are displayed in your worksheets, choose a different *Thousands separator* to avoid confusion.

To convert Excel file to **CSV semicolon delimited**, set the default decimal separator to a comma. This will get Excel to use a semicolon for the *List separator* (CSV delimiter):

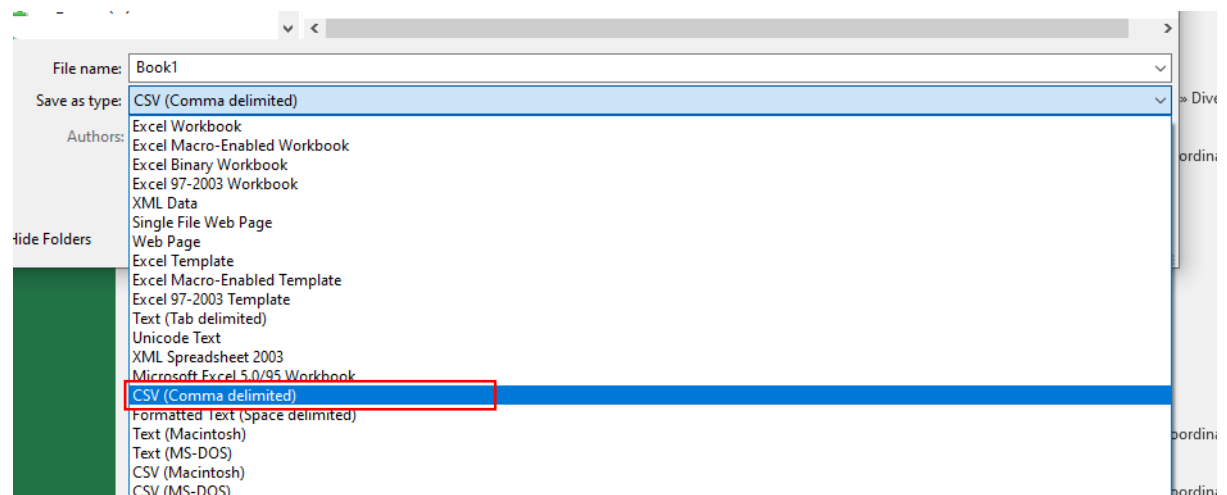
- Set *Decimal separator* to comma (,)
- Set *Thousands separator* to period (.)



- Remember to convert your barcode into number and remove decimals before saving In CSV



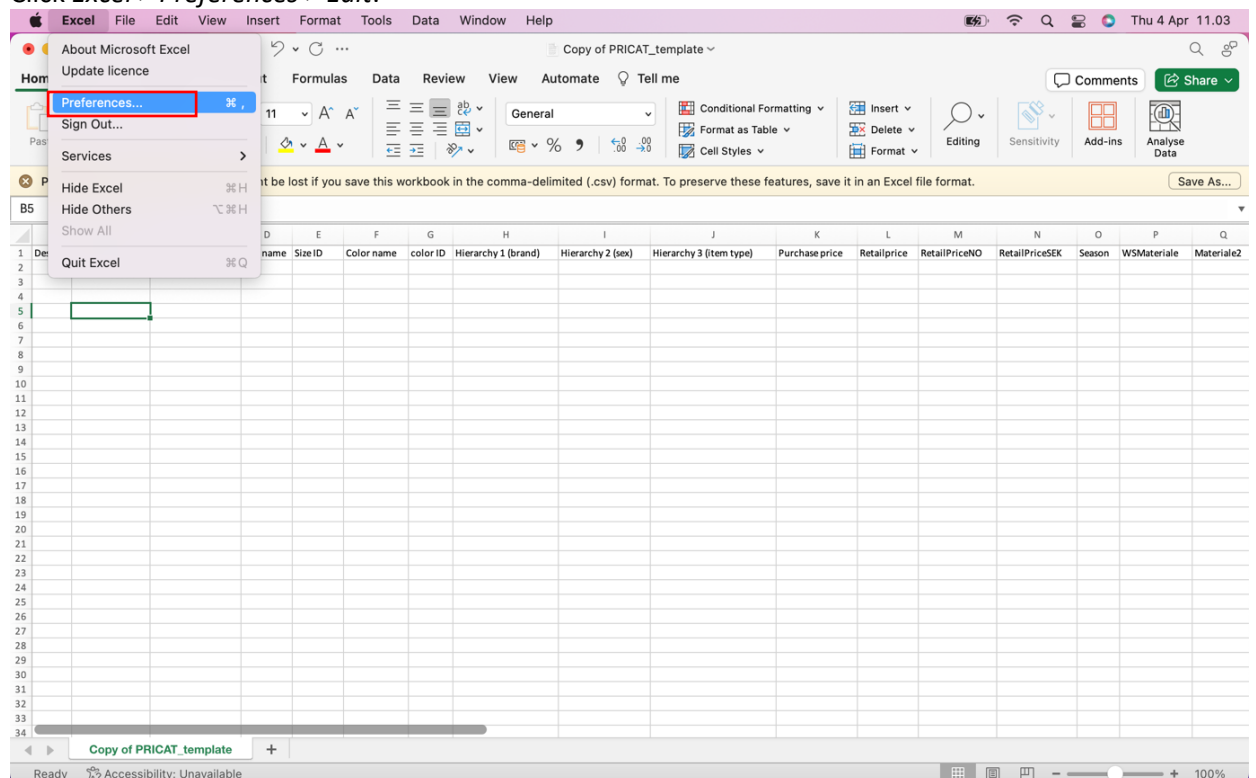
- Save your file in the CSV (Comma delimited), Excel will still change the delimiter to semicolon instead of comma

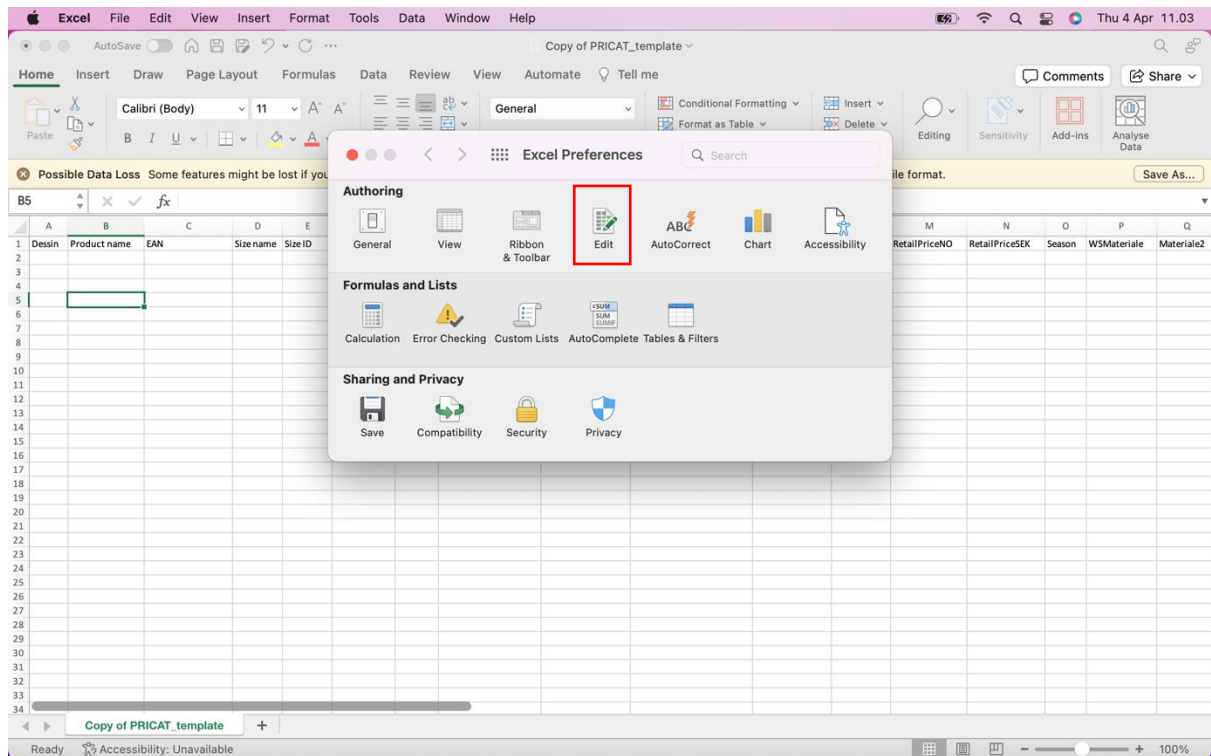


Mac Computer

When you save a workbook as a .csv file, Excel separates values with your default *List separator*. To force it to use a different delimiter, proceed with the following steps:

1. Click **Excel > Preferences > Edit**.

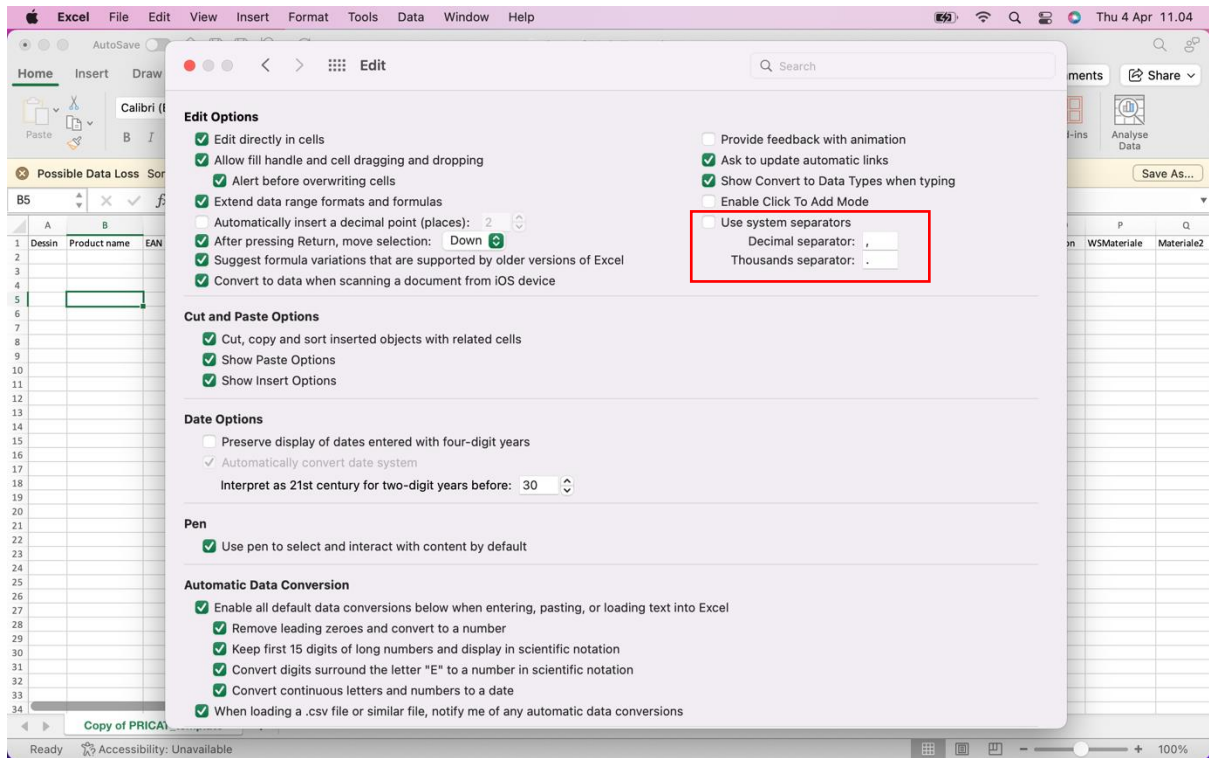




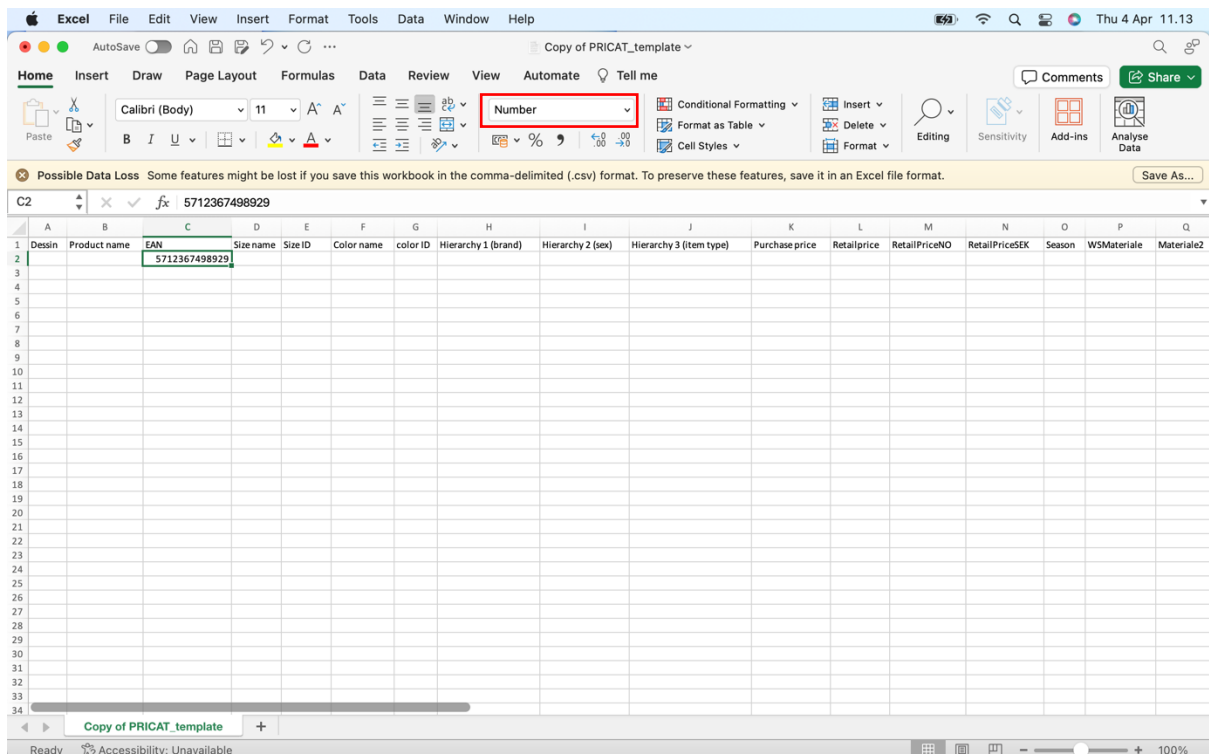
2. Under *Editing options*, clear the **Use system separators** check box.
3. Change the default *Decimal separator*. As this will change the way decimal numbers are displayed in your worksheets, choose a different *Thousands separator* to avoid confusion.

To convert Excel file to **CSV semicolon delimited**, set the default decimal separator to a comma. This will get Excel to use a semicolon for the *List separator* (CSV delimiter):

- Set *Decimal separator* to comma (,)
- Set *Thousands separator* to period (.)



4. Remember to convert your barcode into number and remove decimals before saving In CSV



5. Save your file in the comma-separated values (.csv), Excel will still change the delimiter to semicolon instead of comma

