

# How can I use the IMCSC function in Excel?

Authored by  
**stats writer**

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## RECOMMENDED CITATION

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The IMCSC function in Excel is a mathematical formula that allows users to convert a value from degrees to radians or vice versa. This can be useful for various calculations involving trigonometric functions. To use the IMCSC function, simply enter the desired value in degrees or radians and the function will automatically convert it to the desired unit. This function is particularly helpful for individuals working with complex data and performing calculations in Excel. It can save time and reduce errors in the conversion process. Overall, the IMCSC function is a valuable tool for efficiently and accurately performing trigonometric calculations in Excel.

This article describes the formula syntax and usage of the IMCSC function in Microsoft Excel.

## Description

Returns the cosecant of a complex number in x+yi or x+yj text format.

## Syntax

IMCSC(inumber)

**Inumber** Required. A complex number for which you want the cosecant.

## Remarks

Use COMPLEX to convert real and imaginary coefficients into a complex number.

If inumber is a value that is not in the x+yi or x+yj text format, IMCSC returns the #NUM! error value.

If inumber is a logical value, IMCSC returns the #VALUE! error value.