

How can I use the ERF.PRECISE function in Excel?

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The ERF.PRECISE function in Excel is a statistical function that calculates the error function for a given value. This function is useful for determining the probability of a certain outcome in a normal distribution. To use this function, simply input the value you want to calculate the error function for and the function will return the result. This can be helpful in various data analysis and financial modeling tasks. It is important to note that the ERF.PRECISE function is more accurate than the ERF function in Excel, making it a preferred choice for precise calculations. Overall, the ERF.PRECISE function can be a valuable tool for those working with statistical data in Excel.

This article describes the formula syntax and usage of the **ERF.PRECISE** function in Microsoft Excel.

Description

Returns the error function.

Syntax

ERF.PRECISE(x)

The ERF.PRECISE function syntax has the following argument:

X Required. The lower bound for integrating ERF.PRECISE.

Remarks

If lower_limit is nonnumeric, ERF.PRECISE returns the #VALUE! error value.