## Date and Time Formulas

| Formula | Description (Result) |
| :---: | :---: |
| =A2-A3 | Calculates the number of days from a certain date (A2) until the end of another certain date (A3) |
| =A2-TODAY() | Calculate the number of days from the current date to end of another certain date (A2) |
| =TODAY() | Returns the current date. |
| $=$ TODAY()+5 | Returns the current date plus 5 days. For example, if the current date is $1 / 1 / 2018$, this formula returns 1/6/2018. |
| =DATEVALUE("1/1/2030")-TODAY() | Returns the number of days between the current date and $1 / 1 / 2030$. Note that cell A4 must be formatted as General or Number for the result to display correctly. |
| =DAY(TODAY()) | Returns the current day of the month (131). |
| =MONTH(TODAY()) | Returns the current month of the year (112). For example, if the current month is May, this formula returns 5. |
| = DATE(YEAR(A2)+3,MONTH(A2)+1,DAY(A2)+5) | Add 3 years, 1 month, and 5 days to the value in cell $A 2$. Example, if $A 2=6 / 9 / 2007$, the formula returns 7/14/2010. |
| = DATE(YEAR(A2)+1,MONTH(A2)+7,DAY(A2)+5) | Add 1 year, 7 months, and 5 days to the value in cell $A 2$. Example, if $A 2=6 / 9 / 2007$, the formula returns 2/14/2008. |

