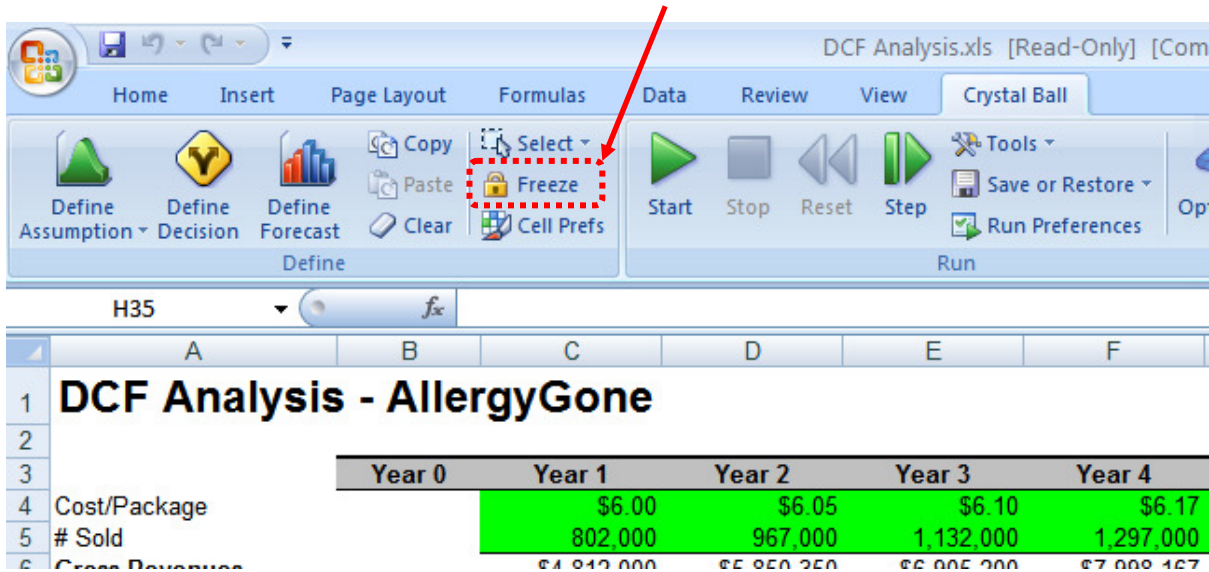


Freezing cells from a simulation run

The **Freeze** command lets you "freeze" or exclude certain Crystal Ball assumption, decision variable, or forecast cells from a simulation. This lets you see the effect certain cells have on the model while holding other assumptions to their spreadsheet values.

To perform a Freeze analysis:

1. Select Define > Freeze.
2. Select one or more assumptions, decision variables, or forecasts in the Freeze dialog.
3. Click on OK.



DCF Analysis - AllergyGone

	Year 0	Year 1	Year 2	Year 3	Year 4
Cost/Package		\$6.00	\$6.05	\$6.10	\$6.17
# Sold		802,000	967,000	1,132,000	1,297,000
Gross Revenue		\$4,812,000	\$5,850,350	\$6,805,200	\$7,888,167

When you run the simulation, Crystal Ball generates random values for the cells that you did not freeze and holds the frozen cells to their spreadsheet values.

Note: While the simulation is running, you can view the frozen choices, but you cannot modify them. To change any selection: stop the simulation, change the value, reset the simulation and select the Freeze command again.

Crystal Ball can be found on the Hearne web site at www.hearne.com.au/products/crystalball/.

Training information is available online at www.hearne.com.au/training.

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