

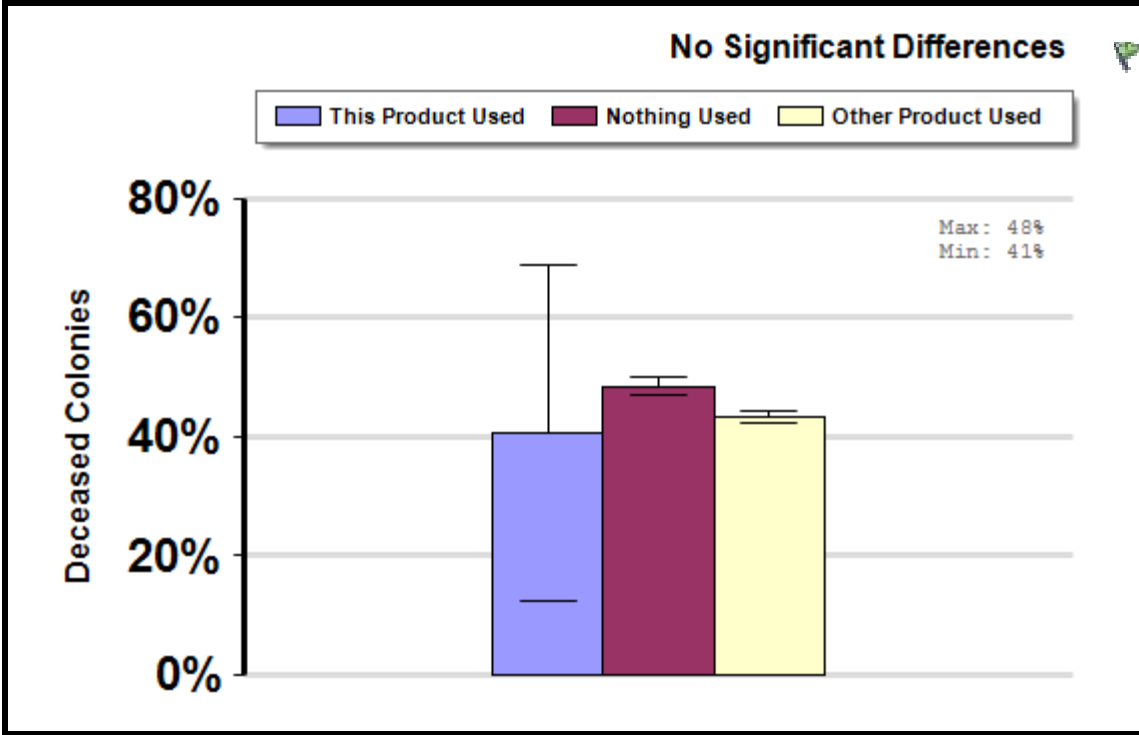


# Sucroicide Use

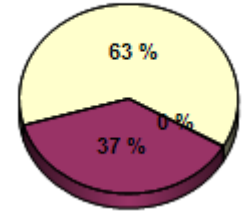
A comparison of average winter colony mortality among beekeepers who reported treating with no known Varroa control product, treating with Sucroicide, or not treating with Sucroicide, at least once, between April and March.

## Winter

Report ID: 279-2013



## Participant Ratio



## Interpretation

Beekeepers who treated with Sucroicide did not report losing more or less colonies than those who did not report treating with Sucroicide.

## Survey Question

Which, if any of the following, did you apply to a majority of your colonies between April 1, 2012 and March, 2013?

-Sucroicide

		Total Number of Respondents Providing Valid Responses	Total Number of Colonies Managed	Average Number of Colonies Managed		Average Colony Loss
				Mean	Standard Error	Mean(%) [Lower, Upper] CI
Sucroicide	This Product Used	8	62	7.8	3.1	40.6 [12.4, 68.9]
	Nothing Used	2,225	74,597	33.5	11.8	48.4 [46.9, 49.9]
	Other Product Used	3,776	557,117	147.5	25.5	43.3 [42.2, 44.4]

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## Comments About This Data

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### Relevant Links, References, and Citations

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