

TABLE OF DEGREE-DAY ACCUMULATIONS FOR EUROPEAN GRAPEVINE MOTH IN SELECTED LOCATIONS IN CALIFORNIA

<http://cesonoma.ucdavis.edu/files/81889.pdf>

Table 1. Degree-days accumulated from January 1, 2013 in **Fahrenheit***

Station**		Degree-days (2013)																
		3/14	3/21	3/28	4/4	4/11	4/18	4/25	5/2	5/9	5/16	5/23	5/30	6/6	6/13	6/20	6/27	7/4
Oakville #77**	Napa	322	374	421	486	564	612	733	847	940	1041	1130	1214	1326	1433	1538	1658	1828
Carneros #109**	Napa	260	303	345	407	476	522	617	713	792	964	939	1012	1106	1204	1294	1405	1561
Oakville #77**	Napa	1944	2051	2190														
Carneros #109**	Napa	1652	1741	1834														

* Generated using University of California Integrated Pest Management Program (UC IPM) degree-day calculator, with 50° and 86°F as minimum and maximum thresholds, respectively. <http://www.ipm.ucdavis.edu/WEATHER/ddretrieve.html>

** CIMIS or PestCast Networks and daily minimum-maximum temperature data reside on the UC IPM website.