









## UC Davis Almond Hullsplit Prediction Model Hull Split Calculator About Hull-Split Prediction | Model Development | GO TO THE MODEL | References Hull Split Calculator Please Select a Station Full Bloom Date 02/18/2020 Hullsplit prediction dates for Nonpareil variety CIMIS Station 206 Denair using full-bloom date of 18 Feb, and weather View Data station Denair CIMIS Station (Modesto area) Cultivar 2020 2019 2018 2017 2016 2015 2014 NonPareil 07/08 07/09 07/13 07/09 07/02 07/02 06/30 2020 07/2407/2407/2907/2407/1507/1407/12 Sonora Price 07/2707/2808/0107/2707/2007/1907/17 Wood Colony 08/06 08/07 08/11 08/07 07/31 07/31 07/29 NonPareil 8 July Winters 08/07 08/08 08/12 08/07 07/31 07/30 07/28 08/07 08/08 08/12 08/08 08/01 08/01 07/30 Aldrich Padre 08/1008/1108/1508/1008/0308/0207/31 Butte 08/13 08/14 08/17 08/13 08/08 08/07 08/06 Model source: Ruby 08/17 08/18 08/22 08/18 08/11 08/11 08/09 http://fruitsandnuts.ucdavis.edu/Weather Services/almond hullspli Carmel 08/1908/2008/2308/1908/1408/1308/12 t prediction/predicting hullsplit/ Monterey 08/2008/2108/2508/2008/1308/1208/10 08/2108/2208/2608/2208/1508/1508/13 Mission

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	Wee Thu Fri 3 Sat Sun ther cast- Tue lesto Wee Thu	Wed 29	<b>100°</b> /64°	🔆 Sunny	0%	考 NNW 14 mph
		Thu 30	<b>99°</b> /63°	Sunny	0%	NNW 13 mph
		Fri 31	<b>98°</b> /61°	Sunny	0%	< NNW 15 mph
		Sat 01	<b>100°</b> /62°	Sunny	0%	NW 12 mph
10 days		Sun 02	<b>100°</b> /64°	Sunny	0%	NW 12 mph
weather		Mon 03	<b>99°</b> /63°	Sunny	0%	NW 13 mph
forecast-		Tue 04	<b>98°</b> /62°	Sunny	0%	NW 13 mph
NIOdesto		Wed 05	<b>97°</b> /62°	Sunny	0%	NW 9 mph
		Thu 06	<b>98°</b> /62°	Sunny	0%	NNW 9 mph
		Fri 07	<b>97°</b> /63°	Sunny	0%	NNW 9 mph
		Sat 08	<b>98°</b> /64°	Sunny	0%	< NNW 11 mph
	Sun 0	Sun 09	<b>99°</b> /64°	Sunny	/ 0%	考 NNW 11 mph



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## Disclaimer:

The information provided here is for your reference purpose only. Every orchard is different regarding the insect activity and damage history. We highly encouraged to use your own monitoring tools, biofix dates, and degree-days for making pest management decisions.

> The average number of insect captured may not represent the number what you are getting in your orchard. The average trend is more important than the exact number