

## Bud survival chart

### Apples



	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7
Avg Temp for 10% Kill	15	18	23	27	28	28	28
Avg Temp for 90% Kill	2	10	15	21	24	25	25

For red Delicious. Critical temperatures prior to petal fall are approximately 1 degree lower for Golden Delicious and Winesap, and approximately 2 degrees lower for Rome Beauty. All varieties are equally tender after petal fall.

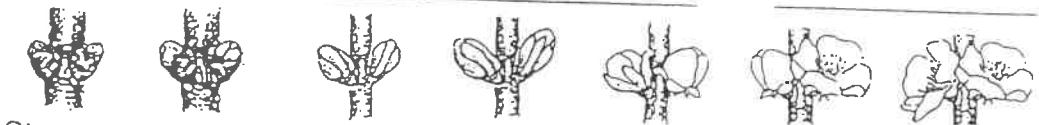
### Pears



	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7
Avg Temp for 10% Kill	15	20	24	25	26	26	27
Avg Temp for 90% Kill	0	6	15	19	22	22	23

For Bartlett. Anjou is similar, but may bloom earlier.

### Peaches



	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7
Avg Temp for 10% Kill	18	21	23	25	26	26	27
Avg Temp for 90% Kill	1	5	9	15	18	21	24

For Elberta. Critical temperatures for some peaches and most nectarines are somewhat higher at the same stage.

### Apricots



	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7
Avg Temp for 10% Kill	15	20	22	24	25	25	27
Avg Temp for 90% Kill		0	9	14	17	19	22

### Sweet

### Cherries



	Stage 1	Stage 2	Stage 3	Stage 4	Stage 5	Stage 6	Stage 7
Avg Temp for 10% Kill	17	22	25	26	<b>27</b>	27	28
Avg Temp for 90% Kill	5	9	14	17	<b>21</b>	24	25

For Bing. Critical temperatures for Lambert and Rainier are approximately 1-2 degrees lower through Stage 6.