

### Degree-Day / Development Table for *Lacanobia* Fruit Worm

Accumulated degree-days (post Jan 1)	% moth flight	% egg hatch
360	1	0
390	2	0
420	4	0
450	5	0
480	7	0
510	10	0
540	13	0
570	17	0
600	20	0
630	24	0
660	29	0
690	33	0
720	38	0
750	42	1
780	47	1
810	51	2
840	55	4
870	59	5
900	63	7
930	66	10
960	69	13
990	72	17
1020	75	20
1050	78	25
1080	80	29
1110	82	33
1140	84	38
1170	86	42
1200	87	47
1230	89	51
1260	90	55
1290	91	59
1320	92	63
1350	93	66
1380	94	69
1410	94	72
1440	95	75
1470	96	78
1500	96	80
1530	97	82

Accumulated degree-days (post Jan 1)	% moth flight	% egg hatch
1560	97	84
1590	97	86
1620	98	87
1650	98	89
1680	98	90
1710	98	91
1740	99	92
1770	99	93
1800	99	94
1830	99	94
1860	100	95
1890	100	96
1920	0	96
1950	0	97
1980	0	97
2010	0	97
2040	0	98
2070	0	98
2100	0	98
2130	0	98
2160	2	99
2190	2	99
2220	4	99
2250	5	99
2280	7	99
2310	9	100
2340	12	100
2370	15	0
2400	18	0
2430	21	0
2460	25	0
2490	29	0
2520	33	1
2550	37	1
2580	41	2
2610	45	2
2640	49	3
2670	53	5
2700	57	7
2730	60	9

Accumulated degree-days (post Jan 1)	% moth flight	% egg hatch
2760	63	12
2790	67	15
2820	69	18
2850	72	21
2880	75	25
2910	77	29
2940	79	33
2970	81	37
3000	83	41
3030	85	45
3060	86	49
3090	87	53
3120	89	57
3150	90	60
3180	91	63
3210	92	66
3240	93	69
3270	93	72
3300	94	75
3330	95	77
3360	95	79
3390	96	81
3420	96	83
3450	96	84
3480	97	86
3510	97	87
3540	97	89
3570	98	90
3600	98	91
3630	98	92
3660	98	93
3690	99	93
3720	99	94
3750	99	95
3780	99	95
3810	100	96
3840	100	96
3870	100	96
3900	100	97
3930	100	97

This table shows the relationship between accumulated degree-days after 1 January and moth flight and egg hatch.  
See section on *Lacanobia subjuncta* for recommended timings of control.