



**B**

	Live herm. progeny	Male progeny	Dead egg	n	Total mutant progeny/Total non-mutant progeny	n
♀ N2/CB4856	2484	1	483	10	4/1239	5
♀ N2 <i>syp-2</i> /CB4856	1608	2	375	7	7/1111	5
♀ N2 <i>syp-3</i> /CB4846	2155	35	593	10	10/1172	5
♀ N2/N2	3517	6	17	10	1/1724	5
♀ <i>syp-2</i> /N2	3318	8	13	10	1/1690	5
♀ <i>syp-3</i> /N2	3331	24	39	10	8/1699	5
	Live progeny	-----	Dead eggs	n	-----	-----
♂ N2/N2 X ♀ <i>fog-2</i>	3637	-----	28	10	-----	-----
♂ <i>syp-2</i> /N2 X ♀ <i>fog-2</i>	3506	-----	30	10	-----	-----
♂ <i>syp-3</i> /N2 X ♀ <i>fog-2</i>	3217	-----	33	9	-----	-----