

Appendix A. *Parafreutreta regalis* "no-choice/ host added" tests

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-1-1004	4-26 to 5-3-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	3 ♀s alive when CI added (4-30)
PA-1-1004	4-26 to 5-3-01	Albany	<i>Euryops pectinatus</i>	Cape ivy	1 ♀ alive at end of test.
PA-1-1004	4-26 to 5-3-01	Albany	<i>Packera macounii</i>	Cape ivy	CI had 3 galls, 2 dissected 7-31: 1 st had 1 pupal case (PC), 2 nd had 1 dead pupa, 3 rd had <i>Pa.</i> dmg
PA-1-1004	4-26 to 5-3-01	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
PA-1-1004	4-26 to 5-3-01	Albany	<i>Senecio triangularis</i>	Cape ivy	
PA-2-1004	4-27 to 5-4-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	3 ♀s alive when CI added (5-1),
PA-2-1004	4-27 to 5-4-01	Albany	<i>Senecio blochmaniae</i>	Cape ivy	1 ♀ alive at end of test.
PA-2-1004	4-27 to 5-4-01	Albany	<i>Packera macounii</i>	Cape ivy	CI had 2 galls, 1 dissected 7-31: it had 2 PC
PA-2-1004	4-27 to 5-4-01	Albany	<i>Senecio hybridus</i>	Cape ivy	
PA-2-1004	4-27 to 5-4-01	Albany	<i>Senecio triangularis</i>	Cape ivy	
PA-3-1004	4-30 to 5-7-01	Albany	Cape ivy (Rydin Rd.)	nothing	2-3 ♀s alive when CI added (5-3),
PA-3-1004	4-30 to 5-7-01	Albany	<i>Euryops pectinatus</i>	nothing	no ♀s alive at end of test.
PA-3-1004	4-30 to 5-7-01	Albany	<i>Packera bolanderi</i>	nothing	
PA-3-1004	4-30 to 5-7-01	Albany	<i>Senecio blochmaniae</i>	nothing	
PA-3-1004	4-30 to 5-7-01	Albany	<i>Senecio triangularis</i>	nothing	
PA-4-1004	4-30 to 5-7-01	Albany	Cape ivy (Rydin Rd.)	nothing	4 ♀s alive when CI added (5-3),
PA-4-1004	4-30 to 5-7-01	Albany	<i>Euryops pectinatus</i>	nothing	2 ♀s alive at end of test.
PA-4-1004	4-30 to 5-7-01	Albany	<i>Packera macounii</i>	nothing	
PA-4-1004	4-30 to 5-7-01	Albany	<i>Senecio blochmaniae</i>	nothing	
PA-4-1004	4-30 to 5-7-01	Albany	<i>Senecio hybridus</i>	nothing	
PA-5-1004	5-8 to 5-15-01	Albany	Cape ivy (Rydin Rd.)	nothing	2 ♀s alive when CI added (5-12),
PA-5-1004	5-8 to 5-15-01	Albany	<i>Euryops pectinatus</i>	nothing	no ♀s alive at end of test.
PA-5-1004	5-8 to 5-15-01	Albany	<i>Packera bolanderi</i>	nothing	
PA-5-1004	5-8 to 5-15-01	Albany	<i>Packera breweri</i>	nothing	
PA-5-1004	5-8 to 5-15-01	Albany	<i>Senecio flaccidus</i>	nothing	
PA-6-1004	7-9 to 7-16-01	Albany	Cape ivy (Rydin Rd.)	nothing	2 ♀s alive when CI added (7-12),
PA-6-1004	7-9 to 7-16-01	Albany	<i>Euryops pectinatus</i>	nothing	no ♀s alive at end of test.

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-6-1004	7-9 to 7-16-01	Albany	<i>Euryops subcarnosus</i>	nothing	
PA-6-1004	7-9 to 7-16-01	Albany	<i>Packera bolanderi</i>	nothing	
PA-6-1004	7-9 to 7-16-01	Albany	<i>Senecio triangularis</i>	nothing	
PA-7-1015	8-22 to 8-29-01	Albany	Cape ivy (Rydin Rd.)	nothing	3 ♀s alive when CI added (8-25),
PA-7-1015	8-22 to 8-29-01	Albany	<i>Adenocaulon bicolor</i>	nothing	1 or 2 ♀s alive at end of test.
PA-7-1015	8-22 to 8-29-01	Albany	<i>Hedera helix</i>	nothing	
PA-7-1015	8-22 to 8-29-01	Albany	<i>Packera bolanderi</i>	nothing	
PA-7-1015	8-22 to 8-29-01	Albany	<i>Senecio confusus</i>	nothing	
PA-8-1015	8-22 to 8-29-01	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (8-25),
PA-8-1015	8-22 to 8-29-01	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	2 or 3 ♀s alive at end of test.
PA-8-1015	8-22 to 8-29-01	Albany	<i>Erechtites glomerata</i>	Cape ivy	CI had 4 galls, 3 dissected 11-5: 1 st had 1 PC, 2 nd had 3 PC, 3 rd had 2 PC & 2 dead adults
PA-8-1015	8-22 to 8-29-01	Albany	<i>Euryops subcarnosus</i>	Cape ivy	
PA-8-1015	8-22 to 8-29-01	Albany	<i>Hedera helix</i>	Cape ivy	
PA-9-1015	8-22 to 8-28-01	Albany	Cape ivy	nothing	4 (?) ♀s alive when CI added (8-25), all ♀s escaped before end of test.
PA-9-1015	8-22 to 8-28-01	Albany	<i>Adenocaulon bicolor</i>	nothing	
PA-9-1015	8-22 to 8-28-01	Albany	<i>Erechtites glomerata</i>	nothing	
PA-9-1015	8-22 to 8-28-01	Albany	<i>Packera bolanderi</i>	nothing	
PA-9-1015	8-22 to 8-28-01	Albany	<i>Senecio confusus</i>	nothing	
PA-10-1015	8-22 to 8-27-01	Albany	Cape ivy (Rydin Rd.)	nothing	2 ♀s alive when CI added (8-25),
PA-10-1015	8-22 to 8-27-01	Albany	<i>Erechtites glomerata</i>	nothing	no ♀s alive at end of test.
PA-10-1015	8-22 to 8-27-01	Albany	<i>Euryops subcarnosus</i>	nothing	
PA-10-1015	8-22 to 8-27-01	Albany	<i>Senecio blochmaniae</i>	nothing	
PA-10-1015	8-22 to 8-27-01	Albany	<i>Senecio confusus</i>	nothing	
PA-11-1015	8-27 to 9-4-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	4 ♀s alive when CI added (8-30),
PA-11-1015	8-27 to 9-4-01	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	2 ♀s alive at end of test.
PA-11-1015	8-27 to 9-4-01	Albany	<i>Erechtites glomerata</i>	Cape ivy	CI had 7 galls, 5 split 11-5: 1 st had 3 PC, 2 nd had 1 dead adult, 3 rd had 3 PC, 4 th had 1 PC,
PA-11-1015	8-27 to 9-4-01	Albany	<i>Euryops subcarnosus</i>	Cape ivy	5th had Pa.dmg; 1 split 11-29: it had 5 PC & 1 dead pupa
PA-11-1015	8-27 to 9-4-01	Albany	<i>Senecio confusus</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-12-1015	8-28 to 9-4-01	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (8-31),
PA-12-1015	8-28 to 9-4-01	Albany	<i>Erechtites glomerata</i>	Cape ivy	3 ♀s alive at end of test.
PA-12-1015	8-28 to 9-4-01	Albany	<i>Euryops subcarnosus</i>	Cape ivy	CI had 7 galls, 4 dissected 11-5: 1 st had 8 PC, 2 nd had 2 PC & 1 pupa,
PA-12-1015	8-28 to 9-4-01	Albany	<i>Senecio flaccidus</i>	Cape ivy	3rd had 1 PC, 1 pupa & 1 dead adult, 4th had 4 PC
PA-12-1015	8-28 to 9-4-01	Albany	<i>Senecio triangularis</i>	Cape ivy	
PA-13-1015	8-29 to 9-5-01	Albany	Cape ivy (Rydin Rd.)	nothing	4 ♀s alive when CI added (9-1),
PA-13-1015	8-29 to 9-5-01	Albany	<i>Erechtites glomerata</i>	nothing	2 ♀s alive at end of test.
PA-13-1015	8-29 to 9-5-01	Albany	<i>Hedera helix</i>	nothing	
PA-13-1015	8-29 to 9-5-01	Albany	<i>Packera bolanderi</i>	nothing	
PA-13-1015	8-29 to 9-5-01	Albany	<i>Senecio flaccidus</i>	nothing	
PA-14-1015	8-29 to 9-5-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	4 ♀s alive when CI added (9-1),
PA-14-1015	8-29 to 9-5-01	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	1 ♀ alive at end of test.
PA-14-1015	8-29 to 9-5-01	Albany	<i>Euryops subcarnosus</i>	Cape ivy	CI had 6 galls, 2 dissected 11-5: 1 st had 3 PC, 2 pupae & 1 dead adult, 2 nd had 5 PC, 1 pupa & 1 dead adult
PA-14-1015	8-29 to 9-5-01	Albany	<i>Packera macounii</i>	Cape ivy	<i>Adenocaulon</i> had possible <i>Pa.</i> damage
PA-14-1015	8-29 to 9-5-01	Albany	<i>Senecio flaccidus</i>	Cape ivy	
PA-15-1015	9-5 to 9-12-01	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added (9-7),
PA-15-1015	9-5 to 9-12-01	Albany	<i>Adenocaulon bicolor</i>	nothing	3 ♀s alive at end of test.
PA-15-1015	9-5 to 9-12-01	Albany	<i>Euryops subcarnosus</i>	nothing	
PA-15-1015	9-5 to 9-12-01	Albany	<i>Packera macounii</i>	nothing	
PA-15-1015	9-5 to 9-12-01	Albany	<i>Senecio flaccidus</i>	nothing	
PA-16-1015	9-12 to 9-19-01	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (9-14),
PA-16-1015	9-12 to 9-19-01	Albany	<i>Euryops subcarnosus</i>	Cape ivy	3 ♀s alive at end of test.
PA-16-1015	9-12 to 9-19-01	Albany	<i>Packera macounii</i>	Cape ivy	CI had 1 gall, 1 gall dissected 11-29: it had 2 PC
PA-16-1015	9-12 to 9-19-01	Albany	<i>Senecio confusus</i>	Cape ivy	
PA-16-1015	9-12 to 9-19-01	Albany	<i>Senecio flaccidus</i>	Cape ivy	
PA-17-1015	9-17 to 9-24-01	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (9-20),
PA-17-1015	9-17 to 9-24-01	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	3 ♀s alive at end of test.

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-17-1015	9-17 to 9-24-01	Albany	<i>Senecio blochmaniae</i>	Cape ivy	CI had 4 galls, 4 dissected 11-29: 1 st had 2 PC, 2 nd had 1 dead pupa, 2 live ♀s & 1 live male,
PA-17-1015	9-17 to 9-24-01	Albany	<i>Senecio confusus</i>	Cape ivy	3rd had 5 PC, 4th had 4 PC
PA-17-1015	9-17 to 9-24-01	Albany	<i>Senecio flaccidus</i>	Cape ivy	
PA-18-2015	10-15 to 10-22-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	4 ♀s alive when CI added (10-18),
PA-18-2015	10-15 to 10-22-01	Albany	<i>Euryops pectinatus</i>	Cape ivy	2 ♀s alive at end of test.
PA-18-2015	10-15 to 10-22-01	Albany	<i>Hedera helix</i>	Cape ivy	CI had 5 galls
PA-18-2015	10-15 to 10-22-01	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
PA-18-2015	10-15 to 10-22-01	Albany	<i>Senecio confusus</i>	Cape ivy	
PA-1-3015	1-10 to 1-17-02	Albany	Cape ivy (Rydin Rd.)	Cape ivy	4 ♀s alive when CI added (1-13),
PA-1-3015	1-10 to 1-17-02	Albany	<i>Hedera canariensis</i>	Cape ivy	2 ♀s alive at end of test.
PA-1-3015	1-10 to 1-17-02	Albany	<i>Euryops pectinatus</i>	Cape ivy	CI had 3 galls, 1 dissected 4-10: it had 7 pupal cases, 2 dissected 4-24: 1 st had 1 dead pupa,
PA-1-3015	1-10 to 1-17-02	Albany	<i>Packera bolanderi</i>	Cape ivy	2nd had 1 PC
PA-1-3015	1-10 to 1-17-02	Albany	<i>Senecio hybridus</i>	Cape ivy	
PA-2-3015	1-14 to 1-22-02	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added (1-17),
PA-2-3015	1-14 to 1-22-02	Albany	<i>Hedera canariensis</i>	nothing	1 ♀ alive at end of test.
PA-2-3015	1-14 to 1-22-02	Albany	<i>Euryops pectinatus</i>	nothing	
PA-2-3015	1-14 to 1-22-02	Albany	<i>Packera bolanderi</i>	nothing	
PA-2-3015	1-14 to 1-22-02	Albany	<i>Senecio hybridus</i>	nothing	
PA-4-4015	3-4 to 3-11-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (3-7),
PA-4-4015	3-4 to 3-11-02	Albany	<i>Packera breweri</i>	Cape ivy	1 ♀s alive at end of test.
PA-4-4015	3-4 to 3-11-02	Albany	<i>Packera ganderi</i>	Cape ivy	CI had 3 galls, 2 dissected 6-17: 1 st had 1 dead pupa & 2 PC, 1 dissected 6-27: it had 1 pupa
PA-4-4015	3-4 to 3-11-02	Albany	<i>Petasites frigidus</i>	Cape ivy	
PA-4-4015	3-4 to 3-11-02	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
PA-5-4015	3-7 to 3-14-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (3-11), 2 ♀s alive at end of test.
PA-5-4015	3-7 to 3-14-02	Albany	<i>Packera bolanderi</i>	Cape ivy	CI had 10 galls, 10 dissected 6-3: 1 st had 3 dead pupae, 2 nd had 2 dead pupae & 15 PC,
PA-5-4015	3-7 to 3-14-02	Albany	<i>Packera ganderi</i>	Cape ivy	3rd had 2 dead pupae, 4th had 1 dead pupa & 3 PC, 5th had Pa. damage,
PA-5-4015	3-7 to 3-14-02	Albany	<i>Packera ganderi</i>	Cape ivy	6th had 3 dead pupae & 9 PC, 7th had 2 PC, 8th had 4 PC, 9th had 1 dead pupa & 1 PC,
PA-5-4015	3-7 to 3-14-02	Albany	<i>Senecio hybridus</i>	Cape ivy	10th had 1 dead pupa & 2 PC

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-6-4015	3-11 to 3-18-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (3-14),
PA-6-4015	3-11 to 3-18-02	Albany	<i>Luina hypoleuca</i>	Cape ivy	3 ♀s alive at end of test.
PA-6-4015	3-11 to 3-18-02	Albany	<i>Packera breweri</i>	Cape ivy	CI had 13 galls, 13 dissected 6-3: 1 st had 9 PC, 2 nd had 4 PC, 3 rd had 3 PC, 4 th had 5 PC,
PA-6-4015	3-11 to 3-18-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	5th had 2 PC, 6th had 3 PC, 7th had 1 dead pupa & 3 PC, 8th had 3 PC, 9th had 5 PC,
PA-6-4015	3-11 to 3-18-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	10th had 4 PC, 11th had 3 PC, 12th had 1 PC, 13th had 2 PC
PA-8-4015	3-18 to 3-25-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (3-21),
PA-8-4015	3-11 to 3-18-02	Albany	<i>Luina hypoleuca</i>	Cape ivy	3 ♀s alive at end of test.
PA-8-4015	3-11 to 3-18-02	Albany	<i>Packera breweri</i>	Cape ivy	CI had 11 galls, 2 dissected 5-29: 1 st had 9 PC, 2 nd had 1 dead pupa & 7 PC; 9 dissected on 6-3:
PA-8-4015	3-11 to 3-18-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	1st had 5 PC, 2nd had 7 PC, 3rd had 2 PC, 4th had 5 PC, 5th had 1 dead pupa & 3 PC,
PA-8-4015	3-11 to 3-18-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	6th had 2 PC, 7th had 6 PC, 8th had 3 PC, 9th had 3 PC
PA-10-5015	4-11 to 4-19-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	2 ♀s alive when CI added (4-15),
PA-10-5015	4-11 to 4-19-02	Albany	<i>Hedera canariensis</i>	Cape ivy	1 ♀ alive at end of test.
PA-10-5015	4-11 to 4-19-02	Albany	<i>Luina hypoleuca</i>	Cape ivy	CI had 4 galls, 2 dissected 6-25: 1 st had 1 dead pupa & 3 PC, 2 nd had 1 PC; 2 dissected 6-28:
PA-10-5015	4-11 to 4-19-02	Albany	<i>Petasites frigidus</i>	Cape ivy	1st had 1 larvae, 2nd had 1 larva & 1 pupa
PA-10-5015	4-11 to 4-19-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	
PA-11-5015	4-15 to 4-22-02	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added (4-18),
PA-11-5015	4-15 to 4-22-02	Albany	<i>Hedera helix</i>	nothing	1 ♀ alive at end of test.
PA-11-5015	4-15 to 4-22-02	Albany	<i>Luina hypoleuca</i>	nothing	
PA-11-5015	4-15 to 4-22-02	Albany	<i>Petasites frigidus</i>	nothing	
PA-11-5015	4-15 to 4-22-02	Albany	<i>Senecio jacobaea</i>	nothing	
PA-12-5015	4-18 to 4-29-02	Albany	Cape ivy (Garrapata Ck.)	nothing	1-3 ♀s alive when CI added (4-22),
PA-12-5015	4-18 to 4-29-02	Albany	<i>Euryops pectinatus</i>	nothing	no ♀s alive at end of test.
PA-12-5015	4-18 to 4-29-02	Albany	<i>Hedera helix</i>	nothing	
PA-12-5015	4-18 to 4-29-02	Albany	<i>Senecio hybridus</i>	nothing	
PA-12-5015	4-18 to 4-29-02	Albany	<i>Senecio triangularis</i>	nothing	
PA-14-5015	4-29 to 5-6-02	Albany	Cape ivy (Garrapata Ck.)	nothing	3-4 ♀s alive when CI added (5-2),
PA-14-5015	4-29 to 5-6-02	Albany	<i>Carthamus tinctorius</i>	nothing	no ♀s alive at end of test.
PA-14-5015	4-29 to 5-6-02	Albany	<i>Hedera helix</i>	nothing	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-14-5015	4-29 to 5-6-02	Albany	<i>Petasites frigidus</i>	nothing	
PA-14-5015	4-29 to 5-6-02	Albany	<i>Senecio triangularis</i>	nothing	
PA-15-5015	5-3 to 5-13-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	2 ♀s alive when CI added (5-7),
PA-15-5015	5-3 to 5-13-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	1 ♀ alive at end of test.
PA-15-5015	5-3 to 5-13-02	Albany	<i>Hedera helix</i>	Cape ivy	CI had 6 galls, 5 dissected 7-10: 1 st had 2 PC, 2 nd had 3 PC, 3 rd had 1 dead pupa & 3 PC,
PA-15-5015	5-3 to 5-13-02	Albany	<i>Petasites frigidus</i>	Cape ivy	4th had 2 PC, 5th had 1 dead pupa & 2 PC; 1 dissected 8-26: it had 2 dead adults & 1 PC
PA-15-5015	5-3 to 5-13-02	Albany	<i>Senecio triangularis</i>	Cape ivy	
PA-16-5015	5-6 to 5-14-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (5-9),
PA-16-5015	5-6 to 5-14-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	3 ♀s alive at end of test.
PA-16-5015	5-6 to 5-14-02	Albany	<i>Packera bolanderi</i>	Cape ivy	CI had 1 gall, it was dissected on 8-12 & had 3 dead adults
PA-16-5015	5-6 to 5-14-02	Albany	<i>Packera ganderi</i>	Cape ivy	
PA-16-5015	5-6 to 5-14-02	Albany	<i>Senecio hybridus</i>	Cape ivy	
PA-17-5015	5-7 to 5-15-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (5-10),
PA-17-5015	5-7 to 5-15-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	1 ♀ alive at end of test.
PA-17-5015	5-7 to 5-15-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	CI had 10 galls, 3 dissected on 6-28 only had <i>Pa.</i> dmg; 4 were dissected on 7-11: 1 st had 3 PC,
PA-17-5015	5-7 to 5-15-02	Albany	<i>Hedera canariensis</i>	Cape ivy	2nd had 1 live ♀ & 1 PC, 3rd had 4 pupae, 4th had 3 pupae & 2 PC; 2 were dissected 8-6:
PA-17-5015	5-7 to 5-15-02	Albany	<i>Luina hypoleuca</i>	Cape ivy	1st had 8 PC, 2nd had 1 dead ♀ & 2 dead pupae; 1 dissected 8-13: it had 1 pupa & 3 PC
PA-18-5015	5-16 to 5-24-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (5-20),
PA-18-5015	5-16 to 5-24-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	1 ♀ alive at end of test.
PA-18-5015	5-16 to 5-24-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	CI had 5 galls, 2 were dissected 8-21: 1 st had 6 PC, 2 nd had 4 PC; 2 were dissected 8-27:
PA-18-5015	5-16 to 5-24-02	Albany	<i>Hedera helix</i>	Cape ivy	1st had 1 dead adult & 1 dead pupa, 2nd had <i>Pa.</i> dmg
PA-18-5015	5-16 to 5-24-02	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
PA-19-5015	5-17 to 5-24-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (5-21),
PA-19-5015	5-17 to 5-24-02	Albany	<i>Euryops pectinatus</i>	Cape ivy	1 ♀ alive at end of test.
PA-19-5015	5-17 to 5-24-02	Albany	<i>Hedera helix</i>	Cape ivy	CI had 5 galls, 1 dissected 8-26: it had 7 PC; 4 dissected 8-27: 1 st had <i>Pa.</i> dmg,
PA-19-5015	5-17 to 5-24-02	Albany	<i>Packera bolanderi</i>	Cape ivy	2nd had 3 dead adults, 3rd had 5 dead adults, 4th had 2 dead pupae
PA-19-5015	5-17 to 5-24-02	Albany	<i>Packera macounii</i>	Cape ivy	
PA-20-5015	5-28 to 6-6-02	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added (5-31),

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-20-5015	5-28 to 6-6-02	Albany	<i>Carthamus tinctorius</i>	nothing	no ♀s alive at end of test.
PA-20-5015	5-28 to 6-6-02	Albany	<i>Euryops pectinatus</i>	nothing	
PA-20-5015	5-28 to 6-6-02	Albany	<i>Senecio triangularis</i>	nothing	
PA-20-5015	5-28 to 6-6-02	Albany	<i>Tagetes sp.</i>	nothing	
PA-21-5015	6-3 to 6-10-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (6-6),
PA-21-5015	6-3 to 6-10-02	Albany	<i>Hedera helix</i>	Cape ivy	no ♀s alive at end of test.
PA-21-5015	6-3 to 6-10-02	Albany	<i>Packera bolanderi</i>	Cape ivy	CI had 3 galls, 3 were dissected 8-13: 1 st had 3 PC, 2 nd had 3 PC, 3 rd had 1 dead ♀ & 6 PC
PA-21-5015	6-3 to 6-10-02	Albany	<i>Packera breweri</i>	Cape ivy	
PA-21-5015	6-3 to 6-10-02	Albany	<i>Tagetes sp.</i>	Cape ivy	
PA-22-5015	6-6 to 6-12-02	Albany	Cape ivy (Garrapata Ck.)	nothing	2 ♀s alive when CI added (6-10),
PA-22-5015	6-6 to 6-12-02	Albany	<i>Hedera helix</i>	nothing	no ♀s alive at end of test.
PA-22-5015	6-6 to 6-12-02	Albany	<i>Petasites frigidus</i>	nothing	
PA-22-5015	6-6 to 6-12-02	Albany	<i>Senecio flaccidus</i>	nothing	
PA-22-5015	6-6 to 6-12-02	Albany	<i>Tagetes sp.</i>	nothing	
PA-23-5015	6-10 to 6-17-02	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added (6-13),
PA-23-5015	6-10 to 6-17-02	Albany	<i>Adenocaulon bicolor</i>	nothing	no ♀s alive at end of test.
PA-23-5015	6-10 to 6-17-02	Albany	<i>Luina hypoleuca</i>	nothing	
PA-23-5015	6-10 to 6-17-02	Albany	<i>Senecio jacobaea</i>	nothing	
PA-23-5015	6-10 to 6-17-02	Albany	<i>Tagetes sp.</i>	nothing	
PA-24-5015	6-11 to 6-17-02	Albany	Cape ivy (Garrapata Ck.)	nothing	2 ♀s alive when CI added (6-14),
PA-24-5015	6-10 to 6-17-02	Albany	<i>Hedera helix</i>	nothing	no ♀s alive at end of test.
PA-24-5015	6-10 to 6-17-02	Albany	<i>Petasites frigidus</i>	nothing	
PA-24-5015	6-10 to 6-17-02	Albany	<i>Senecio flaccidus</i>	nothing	
PA-24-5015	6-10 to 6-17-02	Albany	<i>Tagetes sp.</i>	nothing	
PA-25-5015	6-17 to 6-21-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (6-17),
PA-25-5015	6-17 to 6-21-02	Albany	<i>Senecio confusus</i>	Cape ivy	no ♀s alive at end of test.
PA-25-5015	6-17 to 6-21-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	CI had 3 galls, 2 dissected 9-6: both had <i>Pa.</i> dmg
PA-25-5015	6-17 to 6-21-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-25-5015	6-17 to 6-21-02	Albany	<i>Tagetes sp.</i>	Cape ivy	
PA-26-5015	6-17 to 6-27-02	Albany	Cape ivy (Garrapata Ck.)	nothing	2 ♀s alive when CI added (6-21),
PA-26-5015	6-17 to 6-27-02	Albany	<i>Hedera helix</i>	nothing	no ♀s alive at end of test.
PA-26-5015	6-17 to 6-27-02	Albany	<i>Packera breweri</i>	nothing	
PA-26-5015	6-17 to 6-27-02	Albany	<i>Senecio flaccidus</i>	nothing	
PA-26-5015	6-17 to 6-27-02	Albany	<i>Tagetes sp.</i>	nothing	
PA-27-5015	6-18 to 7-1-02	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added (6-21),
PA-27-5015	6-18 to 7-1-02	Albany	<i>Hedera helix</i>	nothing	no ♀s alive at end of test.
PA-27-5015	6-18 to 7-1-02	Albany	<i>Packera bolanderi</i>	nothing	
PA-27-5015	6-18 to 7-1-02	Albany	<i>Petasites frigidus</i>	nothing	
PA-27-5015	6-18 to 7-1-02	Albany	<i>Tagetes sp.</i>	nothing	
PA-28-5015	6-20 to 7-1-02	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added (6-24),
PA-28-5015	6-20 to 7-1-02	Albany	<i>Carthamus tinctorius</i>	nothing	no ♀s alive at end of test.
PA-28-5015	6-20 to 7-1-02	Albany	<i>Euryops pectinatus</i>	nothing	
PA-28-5015	6-20 to 7-1-02	Albany	<i>Senecio triangularis</i>	nothing	
PA-28-5015	6-20 to 7-1-02	Albany	<i>Senecio vulgaris</i>	nothing	
PA-29-6015	7-10 to 7-19-02	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added (7-15),
PA-29-6015	7-10 to 7-19-02	Albany	<i>Adenocaulon bicolor</i>	nothing	no ♀s alive at end of test.
PA-29-6015	7-10 to 7-19-02	Albany	<i>Senecio hybridus</i>	nothing	
PA-29-6015	7-10 to 7-19-02	Albany	<i>Senecio jacobaea</i>	nothing	
PA-29-6015	7-10 to 7-19-02	Albany	<i>Senecio vulgaris</i>	nothing	
PA-30-6015	8-5 to 8-13-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (8-8),
PA-30-6015	8-5 to 8-13-02	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	no ♀s alive at end of test.
PA-30-6015	8-5 to 8-13-02	Albany	<i>Hedera helix</i>	Cape ivy	CI had 5 galls, 5 dissected 10-15: 1 st had 3 PC, 2 nd had 3 PC, 3 rd had 3 PC, 4 th had <i>Pa. dmg</i> ,
PA-30-6015	8-5 to 8-13-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	5th had 5 PC
PA-30-6015	8-5 to 8-13-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	
PA-31-8015	11-19 to 11-26-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	2 ♀s alive when CI added (11-22),
PA-31-8015	11-19 to 11-26-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	no ♀s alive at end of test.

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-31-8015	11-19 to 11-26-02	Albany	<i>Euryops pectinatus</i>	Cape ivy	CI had 10 galls,
PA-31-8015	11-19 to 11-26-02	Albany	<i>Petasites frigidus</i>	Cape ivy	
PA-31-8015	11-19 to 11-26-02	Albany	<i>Senecio hybridus</i>	Cape ivy	
PA-32-8015	11-21 to 12-2-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added (11-25),
PA-32-8015	11-21 to 12-2-02	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	CI had 15 galls, 7 dissected 1-27-03: 1 st had 2 PC, 2 nd had <i>Pa.</i> dmg, 3 rd had 2 pupae,
PA-32-8015	11-21 to 12-2-02	Albany	<i>Senecio triangularis</i>	Cape ivy	4th had 1 pupa, 5th had 1 pupa, 6th had <i>Pa.</i> dmg, 7th had <i>Pa.</i> dmg
PA-32-8015	11-21 to 12-2-02	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
PA-32-8015	11-21 to 12-2-02	Albany	<i>Tagetes sp.</i>	Cape ivy	
PA-33-8015	11-26 to 12-3-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	2 ♀s alive when CI added (11-29), no ♀s alive at end of test. CI had 6 galls,
PA-33-8015	11-26 to 12-3-02	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	
PA-33-8015	11-26 to 12-3-02	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	
PA-33-8015	11-26 to 12-3-02	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
PA-33-8015	11-26 to 12-3-02	Albany	<i>Tagetes sp.</i>	Cape ivy	
PA-34-8015	11-26 to 12-3-02	Albany	Cape ivy (Rydin Rd.)	nothing	2 ♀s alive when CI added (11-29), 1 ♀ alive at end of test.
PA-34-8015	11-26 to 12-3-02	Albany	<i>Anaphalis margaritacea</i>	nothing	
PA-34-8015	11-26 to 12-3-02	Albany	<i>Lepidospartum latisquamum</i>	nothing	
PA-34-8015	11-26 to 12-3-02	Albany	<i>Symphyotrichum chilense</i>	nothing	
PA-34-8015	11-26 to 12-3-02	Albany	<i>Tagetes sp.</i>	nothing	
PA-35-8015	11-29 to 12-6-02	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added (12-2), 3 ♀s alive at end of test.
PA-35-8015	11-29 to 12-6-02	Albany	<i>Anaphalis margaritacea</i>	nothing	
PA-35-8015	11-29 to 12-6-02	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
PA-35-8015	11-29 to 12-6-02	Albany	<i>Lepidospartum latisquamum</i>	nothing	
PA-35-8015	11-29 to 12-6-02	Albany	<i>Symphyotrichum chilense</i>	nothing	
PA-36-8015	12-2 to 12-10-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (12-5), 2 ♀s alive at end of test.
PA-36-8015	12-2 to 12-10-02	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	CI had 1 gall
PA-36-8015	12-2 to 12-10-02	Albany	<i>Calendula officinalis</i>	Cape ivy	
PA-36-8015	12-2 to 12-10-02	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	
PA-36-8015	12-2 to 12-10-02	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-37-8015	12-2 to 12-10-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	* test started w/ 3 ♀s & 5 males, 3 ♀s alive when CI added (12-5),
PA-37-8015	12-2 to 12-10-02	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	2 ♀s alive at end of test.
PA-37-8015	12-2 to 12-10-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	CI had 4 galls
PA-37-8015	12-2 to 12-10-02	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	
PA-37-8015	12-2 to 12-10-02	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
PA-1-9015	1-27 to 2-4-03	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added (1-30),
PA-1-9015	1-27 to 2-4-03	Albany	<i>Symphyotrichum chilense</i>	nothing	1 ♀ alive at end of test.
PA-1-9015	1-27 to 2-4-03	Albany	<i>Calendula officinalis</i>	nothing	
PA-1-9015	1-27 to 2-4-03	Albany	<i>Senecio flaccidus</i>	nothing	
PA-1-9015	1-27 to 2-4-03	Albany	<i>Senecio vulgaris</i>	nothing	
PA-2-9015	1-28 to 2-5-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (1-31), no ♀s alive at end of test.
PA-2-9015	1-28 to 2-5-03	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	CI had 7 galls, 7 dissected 4-8-03: 1 st had 2 PC, 2 nd had 11 PC, 3 rd had 5 PC, 4 th had 5 PC,
PA-2-9015	1-28 to 2-5-03	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	5 th had 3 PC, 6 th had 1 dead adult & 6 PC, 7 th had 4 PC
PA-2-9015	1-28 to 2-5-03	Albany	<i>Calendula officinalis</i>	Cape ivy	
PA-2-9015	1-28 to 2-5-03	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	
PA-3-9015	1-31 to 2-10-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added (2-4),
PA-3-9015	1-31 to 2-10-03	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	no ♀s alive at end of test.
PA-3-9015	1-31 to 2-10-03	Albany	<i>Calendula officinalis</i>	Cape ivy	CI had 6 galls, 6 dissected 4-8-03: 1 st had 2 PC, 2 nd had 4 PC, 3 rd had 7 PC,
PA-3-9015	1-31 to 2-10-03	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	4 th had 1 pupa & 4 PC, 5 th had 2 live adults, 1 pupa, & 2 PC,
PA-3-9015	1-31 to 2-10-03	Albany	<i>Senecio flaccidus</i>	Cape ivy	6 th had 2 dead adults & 2 dead pupae
PA-5-9015	3-14 to 3-21-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 2 ♀s alive at end of test.
PA-5-9015	3-14 to 3-21-03	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	CI had 4 galls, 3 dissected 5-27-03: 1 st had 2 adults, 1 dead pupa, 2 nd had 10 PC, 3 rd had 5 PC;
PA-5-9015	3-14 to 3-21-03	Albany	<i>Centaurea melitensis</i>	Cape ivy	1 dissected 6-11-03, it had 1 dead pupa
PA-5-9015	3-14 to 3-21-03	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	
PA-5-9015	3-14 to 3-21-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
PA-6-9015	3-21 to 3-28-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-6-9015	3-21 to 3-28-03	Albany	<i>Blennosperma nanum</i>	Cape ivy	CI had 6 galls, 6 dissected 6-9-04: 1 st had 7 PC, 2 nd had 5 PC, 3 rd had 4 PC, 4 th had 8 PC,
PA-6-9015	3-21 to 3-28-03	Albany	<i>Calendula officinalis</i>	Cape ivy	5 th had 1 pupa & 3 PC, 6 th had 4 PC

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-6-9015	3-21 to 3-28-03	Albany	<i>Grindelia sp.</i>	Cape ivy	
PA-6-9015	3-21 to 3-28-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
PA-7-1015	3-25 to 4-1-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-7-1015	3-25 to 4-1-03	Albany	<i>Blennosperma nanum</i>	Cape ivy	CI had 3 galls, 3 dissected 6-2-03: 1 st had 5 PC, 2 nd had 6 PC, 3 rd had 1 dead adult & 4 PC
PA-7-1015	3-25 to 4-1-03	Albany	<i>Calendula officinalis</i>	Cape ivy	
PA-7-1015	3-25 to 4-1-03	Albany	<i>Grindelia sp.</i>	Cape ivy	
PA-7-1015	3-25 to 4-1-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
PA-8-1015	4-1 to 4-8-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 2 ♀s alive at end of test.
PA-8-1015	4-1 to 4-8-03	Albany	<i>Blennosperma nanum</i>	Cape ivy	CI had 9 galls, 4 dissected 6-9-03: 1 st had 5 PC, 2 nd had 1 dead adult & 8 PC, 3 rd had 4 PC,
PA-8-1015	4-1 to 4-8-03	Albany	<i>Frageria chiloensis</i>	Cape ivy	4th had 3 dead larvae; 5 dissected 6-19-03: 1st had 7 dead adults, 2nd had 5 dead adults,
PA-8-1015	4-1 to 4-8-03	Albany	<i>Grindelia sp.</i>	Cape ivy	3rd had 3 dead adults, 4th had 5 dead adults & 2 dead pupae, 5th had dmg
PA-8-1015	4-1 to 4-8-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
PA-9-1015	4-8 to 4-15-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-9-1015	4-8 to 4-15-03	Albany	<i>Blennosperma nanum</i>	Cape ivy	CI had 8 galls, 8 dissected 6-23-03: 1 st had 5 PC, 2 nd had 6 PC, 3 rd had 4 dead adults,
PA-9-1015	4-8 to 4-15-03	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	4th had 4 dead adults & 1 dead pupa, 5th had 4 PC, 6th had 1 dead pupa & 1 PC,
PA-9-1015	4-8 to 4-15-03	Albany	<i>Frageria chiloensis</i>	Cape ivy	7th had 1 dead pupa & 7 PC, 8th had 6 PC
PA-9-1015	4-8 to 4-15-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
PA-10-1015	4-15 to 4-22-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added, no ♀s alive at end of test.
PA-10-1015	4-8 to 4-15-03	Albany	<i>Blennosperma nanum</i>	Cape ivy	CI had 6 galls, 6 dissected 6-25-03: 1 st had 3 PC, 2 nd had 1 dead pupa & 3 PC, 3 rd had 4 PC,
PA-10-1015	4-8 to 4-15-03	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	4th had 2 dead adults & 2 PC, 5th had 4 dead adults, 6th had 3 PC
PA-10-1015	4-8 to 4-15-03	Albany	<i>Tagetes sp.</i>	Cape ivy	
PA-10-1015	4-8 to 4-15-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
PA-16-1115	5-13 to 5-22-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, no ♀s alive at end of test.
PA-16-1115	5-13 to 5-22-03	Albany	<i>Frageria chiloensis</i>	Cape ivy	CI had 10 galls, 10 dissected 7-25-03: 1 st had 3 dead adults, 1 dead pupa, & 9 PC,
PA-16-1115	5-13 to 5-22-03	Albany	<i>Frageria chiloensis</i>	Cape ivy	2nd had 2 dead pupae & 11 PC, 3rd had 6 PC, 4th had 5 PC, 5th had 2 dead adult & 6 PC,
PA-16-1115	5-13 to 5-22-03	Albany	<i>Grindelia sp.</i>	Cape ivy	6th had 2 dead adults & 3 dead pupae, 7th had 3 dead adults & 7 PC,
PA-16-1115	5-13 to 5-22-03	Albany	<i>Senecio vulgaris</i>	Cape ivy	8th had 3 dead adults & 2 dead pupae, 9th had 1 dead adult, 2 dead pupae, & 8 PC, 10th had dmg
PA-17-1215	6-27 to 7-4-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-17-1215	6-27 to 7-4-04	Albany	<i>Baccharis pilularis</i>	Cape ivy	no ♀s alive at end of test.
PA-17-1215	6-27 to 7-4-04	Albany	<i>Frageria chiloensis</i>	Cape ivy	CI had 2 galls, 2 dissected 9-18-03: 1 st had dmg, 2 nd had dmg
PA-17-1215	6-27 to 7-4-04	Albany	<i>Grindelia sp.</i>	Cape ivy	
PA-17-1215	6-27 to 7-4-04	Albany	<i>Luina hypoleuca</i>	Cape ivy	
PA-1-1615	2-10 to 2-17-04	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added,
PA-1-1615	2-10 to 2-17-04	Albany	<i>Achillea millefolium</i>	nothing	2 ♀s alive at end of test
PA-1-1615	2-10 to 2-17-04	Albany	<i>Campanula muralis</i>	nothing	
PA-1-1615	2-10 to 2-17-04	Albany	<i>Lepidium latifolium</i>	nothing	
PA-1-1615	2-10 to 2-17-04	Albany	<i>Lobelia erinus</i>	nothing	
PA-2-1615	2-10 to 2-17-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added,
PA-2-1615	2-10 to 2-17-04	Albany	<i>Achillea millefolium</i>	Cape ivy	1 ♀ alive at end of test.
PA-2-1615	2-10 to 2-17-04	Albany	<i>Campanula muralis</i>	Cape ivy	CI had 1 gall, dissected 5-4-04: it had 8 PC
PA-2-1615	2-10 to 2-17-04	Albany	<i>Lepidium latifolium</i>	Cape ivy	
PA-2-1615	2-10 to 2-17-04	Albany	<i>Lobelia erinus</i>	Cape ivy	
PA-3-1615	2-13 to 2-23-04	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added,
PA-3-1615	2-13 to 2-23-04	Albany	<i>Achillea millefolium</i>	nothing	no ♀s alive at end of test.
PA-3-1615	2-13 to 2-23-04	Albany	<i>Campanula muralis</i>	nothing	
PA-3-1615	2-13 to 2-23-04	Albany	<i>Lepidium latifolium</i>	nothing	
PA-3-1615	2-13 to 2-23-04	Albany	<i>Lobelia erinus</i>	nothing	
PA-4-1615	2-17 to 2-24-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added,
PA-4-1615	2-13 to 2-23-04	Albany	<i>Campanula muralis</i>	Cape ivy	3 ♀s alive at end of test.
PA-4-1615	2-13 to 2-23-04	Albany	<i>Cichorium intybus</i>	Cape ivy	CI had 4 galls, dissected 5-4-04: 1 st had 1 dead adult, 1 dead pupa, & 2 PC,
PA-4-1615	2-13 to 2-23-04	Albany	<i>Lepidium latifolium</i>	Cape ivy	2nd had 2 dead pupae & 2 PC, 3rd had 4 dead pupae, 4th had 17 PC
PA-4-1615	2-13 to 2-23-04	Albany	<i>Lobelia erinus</i>	Cape ivy	
PA-5-1615	2-23 to 3-1-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-5-1615	2-23 to 3-1-04	Albany	<i>Achillea millefolium</i>	Cape ivy	CI had 13 galls, dissected 5-4-04: 1 st had 2 dead adults & 2 dead pupae, 2 nd had 2 dead adults &
PA-5-1615	2-23 to 3-1-04	Albany	<i>Campanula muralis</i>	Cape ivy	2 dead pupae, 3rd had 4 dead adults & 1 dead pupa, 4th had 2 dead adults & 1 dead pupa,
PA-5-1615	2-23 to 3-1-04	Albany	<i>Lepidium latifolium</i>	Cape ivy	5th had 2 dead adults & 1 dead pupa, 6th had 2 dead adults & 1 dead pupa, 7th had 1 dead pupa &

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-5-1615	2-23 to 3-1-04	Albany	<i>Lobelia erinus</i>	Cape ivy	5 PC, 8th had 2 dead pupae, 9th - 7 PC, 10th - 7 PC, 11th - 7 PC, 12th - 5 PC, 13th - 3 PC
PA-6-1615	2-24 to 3-2-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added,
PA-6-1615	2-24 to 3-2-04	Albany	<i>Achillea millefolium</i>	Cape ivy	1 ♀ alive at end of test.
PA-6-1615	2-24 to 3-2-04	Albany	<i>Cichorium intybus</i>	Cape ivy	PA had 4 galls, dissected 5-4-04: 1 st had 13 dead adults, 2 nd had 6 PC, 3 rd had 5 PC, 4 th had 5 PC
PA-6-1615	2-24 to 3-2-04	Albany	<i>Madia elegans</i>	Cape ivy	
PA-6-1615	2-24 to 3-2-04	Albany	<i>Marah fabaceus</i>	Cape ivy	
PA-7-1615	3-2 to 3-9-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	2 ♀s alive when CI added,
PA-7-1615	3-2 to 3-9-04	Albany	<i>Cichorium intybus</i>	Cape ivy	1 ♀ alive at end of test.
PA-7-1615	3-2 to 3-9-04	Albany	<i>Lepidium latifolium</i>	Cape ivy	CI had 7 galls, dissected 5-17-04: 1 st had 5 dead adults, 2 nd had 1 dead pupa & 16 PC,
PA-7-1615	3-2 to 3-9-04	Albany	<i>Lobelia erinus</i>	Cape ivy	3rd had 7 PC, 4th had 4 PC, 5th had 3 PC, 6th had 2 PC, 7th had 2 PC
PA-7-1615	3-2 to 3-9-04	Albany	<i>Madia elegans</i>	Cape ivy	
PA-8-1615	3-2 to 3-9-04	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added,
PA-8-1615	3-2 to 3-9-04	Albany	<i>Cichorium intybus</i>	nothing	1 ♀ alive at end of test.
PA-8-1615	3-2 to 3-9-04	Albany	<i>Lepidium latifolium</i>	nothing	
PA-8-1615	3-2 to 3-9-04	Albany	<i>Lobelia erinus</i>	nothing	
PA-8-1615	3-2 to 3-9-04	Albany	<i>Madia elegans</i>	nothing	
PA-9-1615	3-9 to 3-16-04	Albany	Cape ivy (Garrapata Ck.)	nothing	4 ♀s alive when CI added,
PA-9-1615	3-9 to 3-16-04	Albany	<i>Achillea millefolium</i>	nothing	no ♀s alive at end of test.
PA-9-1615	3-9 to 3-16-04	Albany	<i>Campanula muralis</i>	nothing	
PA-9-1615	3-9 to 3-16-04	Albany	<i>Cichorium intybus</i>	nothing	
PA-9-1615	3-9 to 3-16-04	Albany	<i>Madia elegans</i>	nothing	
PA-10-1615	3-9 to 3-16-04	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added,
PA-10-1615	3-9 to 3-16-04	Albany	<i>Achillea millefolium</i>	nothing	1 ♀ alive at end of test.
PA-10-1615	3-9 to 3-16-04	Albany	<i>Artemisia californica</i>	nothing	
PA-10-1615	3-9 to 3-16-04	Albany	<i>Campanula muralis</i>	nothing	
PA-10-1615	3-9 to 3-16-04	Albany	<i>Madia elegans</i>	nothing	
PA-12-1715	3-30 to 4-6-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-12-1715	3-30 to 4-6-04	Albany	<i>Achillea millefolium</i>	Cape ivy	3 ♀s alive at end of test.

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-12-1715	3-30 to 4-6-04	Albany	<i>Campanula muralis</i>	Cape ivy	CI had 11 galls, dissected 6-14-04: 1 st had 14 PC, 2 nd had 7 PC, 3 rd had 7 PC, 4 th had 6 PC,
PA-12-1715	3-30 to 4-6-04	Albany	<i>Lepidium latifolium</i>	Cape ivy	5th had 5 PC, 6th had 4 PC, 7th had 4 PC, 8th had 4 PC, 9th had 3 PC, 10th had 2 PC,
PA-12-1715	3-30 to 4-6-04	Albany	<i>Lobelia erinus</i>	Cape ivy	11th had 2 PC
PA-14-1715	4-6 to 4-14-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-14-1715	4-6 to 4-14-04	Albany	<i>Achillea millefolium</i>	Cape ivy	no ♀s alive at end of test.
PA-14-1715	4-6 to 4-14-04	Albany	<i>Campanula muralis</i>	Cape ivy	CI had 7 galls, dissected 6-23-04: 1 st had 1 dead adult, 1 dead pupa, & 4 PC, 2 nd had 1 dead adult &
PA-14-1715	4-6 to 4-14-04	Albany	<i>Cichorium intybus</i>	Cape ivy	4 PC, 3rd had 1 dead pupa & 2 PC, 4th had several dead larvae, 5th had 1 dead larva,
PA-14-1715	4-6 to 4-14-04	Albany	<i>Marah fabaceus</i>	Cape ivy	6th had 5 PC, 7th had 4 PC
PA-16-1715	4-16 to 4-23-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-16-1715	4-16 to 4-23-04	Albany	<i>Artemisia californica</i>	Cape ivy	3 ♀s alive at end of test.
PA-16-1715	4-16 to 4-23-04	Albany	<i>Baccharis pilularis</i>	Cape ivy	CI had 8 galls, dissected 7-8-04: 1 st had 1 dead adult 2 dead pupae, & 1 live larva,
PA-16-1715	4-16 to 4-23-04	Albany	<i>Cichorium intybus</i>	Cape ivy	2nd had 2 dead adults & 2 dead pupae, 3rd had 1 dead adult & 6 PC,
PA-16-1715	4-16 to 4-23-04	Albany	<i>Marah fabaceus</i>	Cape ivy	4th - 1 dead pupa & 3 PC, 5th - 1 dead pupa & 5 PC, 6th - 1 dead adult, 7th had 4 PC, 8th had dmg
PA-17-1715	4-23 to 4-29-04	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added,
PA-17-1715	4-23 to 4-29-04	Albany	<i>Artemisia californica</i>	nothing	no ♀s alive at end of test.
PA-17-1715	4-23 to 4-29-04	Albany	<i>Baccharis pilularis</i>	nothing	
PA-17-1715	4-23 to 4-29-04	Albany	<i>Erigeron glaucus</i>	nothing	
PA-17-1715	4-23 to 4-29-04	Albany	<i>Picris echioides</i>	nothing	
PA-18-1715	4-27 to 5-4-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-18-1715	4-27 to 5-4-04	Albany	<i>Artemisia californica</i>	Cape ivy	1 ♀ alive at end of test.
PA-18-1715	4-27 to 5-4-04	Albany	<i>Baccharis pilularis</i>	Cape ivy	CI had 1 gall, dissected 7-8-04: it had 3 PC & 1 pupa
PA-18-1715	4-27 to 5-4-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	
PA-18-1715	4-27 to 5-4-04	Albany	<i>Madia elegans</i>	Cape ivy	
PA-19-1715	5-4 to 5-11-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-19-1715	5-4 to 5-11-04	Albany	<i>Artemisia californica</i>	Cape ivy	2 ♀s alive at end of test.
PA-19-1715	5-4 to 5-11-04	Albany	<i>Baccharis pilularis</i>	Cape ivy	CI had 6 galls, dissected 7-22-04: 1 st had 5 dead pupae & 2 PC, 2 nd had 3 dead pupae & 4 PC,
PA-19-1715	5-4 to 5-11-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	
PA-19-1715	5-4 to 5-11-04	Albany	<i>Madia elegans</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-20-1715	5-4 to 5-11-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-20-1715	5-4 to 5-11-04	Albany	<i>Artemisia californica</i>	Cape ivy	1 ♀ alive at end of test.
PA-20-1715	5-4 to 5-11-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	CI had 5 galls, dissected 7-22-04: 1 st had 1 dead adult & 1 PC, 2 nd had 3 dead pupae & 2 PC, 3 rd had 1 dead pupae & 4 PC, 4 th had 4 dead pupae, 5 th had 4 dead pupae
PA-20-1715	5-4 to 5-11-04	Albany	<i>Madia elegans</i>	Cape ivy	3rd had 3 dead pupae & 4 PC, 4th had 2 dead pupae & 3 PC, 5th had 1 dead pupa & 4 PC,
PA-20-1715	5-4 to 5-11-04	Albany	<i>Picris echioides</i>	Cape ivy	6th had 2 dead pupae
PA-21-1715	5-4 to 5-11-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-21-1715	5-4 to 5-11-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	3 ♀s alive at end of test.
PA-21-1715	5-4 to 5-11-04	Albany	<i>Picris echioides</i>	Cape ivy	CI had 6 galls, 2 dissected 7-22-04: 1 st had 2 dead adults & 1 dead pupa, 2 nd had 1 dead adult,
PA-21-1715	5-4 to 5-11-04	Albany	<i>Pluchea odorata</i>	Cape ivy	2 dead pupae & 1 dead larva, 4 dissected 7-29-04: 1st had dmg, 2nd had dmg, 3rd had dmg,
PA-21-1715	5-4 to 5-11-04	Albany	<i>Vitis californica</i>	Cape ivy	4th had dmg
PA-24-1715	5-25 to 6-1-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added,
PA-24-1715	5-25 to 6-1-04	Albany	<i>Artemisia californica</i>	Cape ivy	2 ♀s alive at end of test.
PA-24-1715	5-25 to 6-1-04	Albany	<i>Baccharis pilularis</i>	Cape ivy	CI had 9 galls, dissected 8-18-04: 1 st had 4 dead adults, 2 nd had 1 dead adult & 2 PC,
PA-24-1715	5-25 to 6-1-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	3rd had 1 dead pupa & 3 PC, 4th had 1 dead pupa & 2 PC, 5th had 3 PC, 6th had 3 PC,
PA-24-1715	5-25 to 6-1-04	Albany	<i>Marah fabaceus</i>	Cape ivy	7th had 2 PC, 8th had 2 PC, 9th had 2 PC
PA-25-1715	6-1 to 6-10-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, no ♀s alive at end of test.
PA-25-1715	6-1 to 6-10-04	Albany	<i>Marah fabaceus</i>	Cape ivy	CI had 8 galls, 1 dissected 8-3-04: it had dmg, 7 dissected 8-18-04: 1 st had 3 dead adult & 1 dead pupa,
PA-25-1715	6-1 to 6-10-04	Albany	<i>Picris echioides</i>	Cape ivy	2nd had 2 dead adults & 5 dead pupae, 3rd had 1 dead adult & 1 dead pupa,
PA-25-1715	6-1 to 6-10-04	Albany	<i>Pluchea odorata</i>	Cape ivy	4th had 7 dead pupae & 1 PC, 5th had 3 dead pupae & 3 PC, 6th had 1 dead pupa & 4 PC,
PA-25-1715	6-1 to 6-10-04	Albany	<i>Vitis californica</i>	Cape ivy	7th had 1 dead pupa & 3 PC
PA-26-1715	6-1 to 6-9-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added, 1 ♀s alive at end of test.
PA-26-1715	6-1 to 6-9-04	Albany	<i>Clematis linguistifolia</i>	Cape ivy	CI had 2 galls, 1 dissected 8-3-04: it had 2 live larvae, 1 dissected 8-23-04:
PA-26-1715	6-1 to 6-9-04	Albany	<i>Picris echioides</i>	Cape ivy	it had 3 dead pupae & 1 PC
PA-26-1715	6-1 to 6-9-04	Albany	<i>Pluchea odorata</i>	Cape ivy	
PA-26-1715	6-1 to 6-9-04	Albany	<i>Vitis californica</i>	Cape ivy	
PA-27-1815	6-15 to 6-22-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 2 ♀s alive at end of test.
PA-27-1815	6-15 to 6-22-04	Albany	<i>Clematis linguistifolia</i>	Cape ivy	CI had 6 galls, dissected 9-7-04: 1 st had 2 dead adults, 2 nd had 1 dead pupa & 4 PC,

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-27-1815	6-15 to 6-22-04	Albany	<i>Marah fabaceus</i>	Cape ivy	3rd had 1 deapupa & 3 PC, 4th had 1 dead pupa & 2 PC, 5th had 4 PC, 6th had 3 PC
PA-27-1815	6-15 to 6-22-04	Albany	<i>Picris echioides</i>	Cape ivy	
PA-27-1815	6-15 to 6-22-04	Albany	<i>Vitis californica</i>	Cape ivy	
PA-28-1815	6-29 to 7-6-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-28-1815	6-29 to 7-6-04	Albany	<i>Clematis linguistifolia</i>	Cape ivy	CI had 4 galls, dissected 9-27-04: 1 st had 2 dead adults & 2 dead pupae, 2 nd had 1 dead adult &
PA-28-1815	6-29 to 7-6-04	Albany	<i>Clematis linguistifolia</i>	Cape ivy	4 dead pupae, 3rd had 1 dead pupa, 1 live pupa & 3 larvae, 4th had 2 dead pupae
PA-28-1815	6-29 to 7-6-04	Albany	<i>Packeria ganderi</i>	Cape ivy	
PA-28-1815	6-29 to 7-6-04	Albany	<i>Vitis californica</i>	Cape ivy	
PA-29-1915	8-31 to 9-8-04	Albany	Cape ivy (Garrapata Ck.)	nothing	2 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-29-1915	8-31 to 9-8-04	Albany	<i>Clematis linguistifolia</i>	nothing	
PA-29-1915	8-31 to 9-8-04	Albany	<i>Gamochaeta sp.</i>	nothing	
PA-29-1915	8-31 to 9-8-04	Albany	<i>Gamochaeta sp.</i>	nothing	
PA-29-1915	8-31 to 9-8-04	Albany	<i>Pluchea odorata</i>	nothing	
PA-30-2015	9-27 to 10-5-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-30-2015	9-27 to 10-5-04	Albany	<i>Clematis linguistifolia</i>	Cape ivy	CI had 1 gall, dissected 12-15-04: it had 3 dead adults & 1 dead larva
PA-30-2015	9-27 to 10-5-04	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
PA-30-2015	9-27 to 10-5-04	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
PA-30-2015	9-27 to 10-5-04	Albany	<i>Pluchea odorata</i>	Cape ivy	
PA-31-2015	9-28 to 10-6-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, CI had 2 galls, dissected 12-15-04: 1st had 3 PC, 2nd had 3 PC
PA-31-2015	9-28 to 10-6-04	Albany	<i>Clematis linguistifolia</i>	Cape ivy	
PA-31-2015	9-28 to 10-6-04	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
PA-31-2015	9-28 to 10-6-04	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
PA-31-2015	9-28 to 10-6-04	Albany	<i>Pluchea odorata</i>	Cape ivy	
PA-32-2015	10-14 to 10-22-04	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-32-2015	10-14 to 10-22-04	Albany	<i>Aristolochia californica</i>	nothing	
PA-32-2015	10-14 to 10-22-04	Albany	<i>Clematis linguistifolia</i>	nothing	
PA-32-2015	10-14 to 10-22-04	Albany	<i>Gamochaeta sp.</i>	nothing	
PA-32-2015	10-14 to 10-22-04	Albany	<i>Pluchea odorata</i>	nothing	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-33-2115	12-3 to 12-10-04	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added, no ♀s alive at end of test.
PA-33-2115	12-3 to 12-10-04	Albany	<i>Aristolochia californica</i>	nothing	
PA-33-2115	12-3 to 12-10-04	Albany	<i>Artemisia californica</i>	nothing	
PA-33-2115	12-3 to 12-10-04	Albany	<i>Gamochaeta sp.</i>	nothing	
PA-33-2115	12-3 to 12-10-04	Albany	<i>Erigeron glaucus</i>	nothing	
PA-34-2115	12-14 to 12-22-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added, no ♀s alive at end of test.
PA-34-2115	12-14 to 12-22-04	Albany	<i>Aristolochia californica</i>	Cape ivy	CI had 3 galls, dissected 3-7-05: 1st had 11 PC, 2nd had 2 PC, 3rd had 1 live ♀, 2 PC
PA-34-2115	12-14 to 12-22-04	Albany	<i>Campanula muralis</i>	Cape ivy	
PA-34-2115	12-14 to 12-22-04	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	
PA-34-2115	12-14 to 12-22-04	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
PA-1-2215	1-14 to 1-21-05	Albany	Cape ivy (Garrapata Ck.)	nothing	3 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-1-2215	1-14 to 1-21-05	Albany	<i>Aristolochia californica</i>	nothing	
PA-1-2215	1-14 to 1-21-05	Albany	<i>Campanula muralis</i>	nothing	
PA-1-2215	1-14 to 1-21-05	Albany	<i>Erigeron glaucus</i>	nothing	
PA-1-2215	1-14 to 1-21-05	Albany	<i>Gamochaeta sp.</i>	nothing	
PA-2-2115	1-24 to 2-1-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	2 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-2-2115	1-24 to 2-1-05	Albany	<i>Aristolochia californica</i>	Cape ivy	CI had 4 galls, dissected 4-19-05: 1 st had 2 PC, 2 nd had 4 PC, 3 rd had 1 PC, 4 th had 2 PC
PA-2-2115	1-24 to 2-1-05	Albany	<i>Achillea millefolium</i>	Cape ivy	
PA-2-2115	1-24 to 2-1-05	Albany	<i>Lobelia erinus</i>	Cape ivy	
PA-2-2115	1-24 to 2-1-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
PA-3-2215	3-14 to 3-22-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀s alive when CI added, 3 ♀ alive at end of test.
PA-3-2215	3-14 to 3-22-05	Albany	<i>Aristolochia californica</i>	Cape ivy	CI had 14 galls, dissected 6-9-05: 1 st had 9 PC, 2 nd had 6 live pupae & 2 PC, 3 rd had 7 PC,
PA-3-2215	3-14 to 3-22-05	Albany	<i>Packera ganderi</i>	Cape ivy	4 th had 1 live pupa, 4 PC, 5 th had 3 PC, 6 th had 13 PC, 7 th had 1 live pupa & 3 PC,
PA-3-2215	3-14 to 3-22-05	Albany	<i>Baccharis pilularis</i>	Cape ivy	8 th had 1 live pupa & 4 PC, 9 th had 1 dead pupa, 10 th had 1 dead adult, 1 dead pupae, &
PA-3-2215	3-14 to 3-22-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	3 PC, 11 th had 4 PC, 12 th had 13 PC, 13 th had 2 dead adults, 14 th had 16 dead pupae
PA-4-2315	4-22 to 5-2-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added, 1 ♀ alive at end of test.
PA-4-2315	4-22 to 5-2-05	Albany	<i>Aristolochia californica</i>	Cape ivy	CI had 11 galls, dissected 7-14-05: 1 st had 5 PC, 2 nd had 1 PC, 3 rd had 1 PC, 4 th had 1 PC,
PA-4-2315	4-22 to 5-2-05	Albany	<i>Pluchea odorata</i>	Cape ivy	5 th had 5 PC, 6 th had 4 PC, 7 th had 4 PC, 8 th had 6 PC, 9 th had 2 PC, 10 th had 3 PC, 11 th had 1 PC

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-4-2315	4-22 to 5-2-05	Albany	<i>Artemisia californica</i>	Cape ivy	
PA-4-2315	4-22 to 5-2-05	Albany	<i>Packera breweri</i>	Cape ivy	
PA-5-2315	4-29 to 5-9-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added, 2 ♀s alive at end of test.
PA-5-2315	4-29 to 5-9-05	Albany	<i>Aristolochia californica</i>	Cape ivy	CI had 5 galls, dissected 7-14-05: 1 st had 1 dead pupa & 4 PC, 2 nd had 1 dead adult & 3 PC,
PA-5-2315	4-29 to 5-9-05	Albany	<i>Euryops subcarnosus</i>	Cape ivy	3 rd had 7 PC, 4 th had 1 dead pupa & 3 PC, 5 th had 1 dead adult & 1 PC
PA-5-2315	4-29 to 5-9-05	Albany	<i>Frageria chiloensis</i>	Cape ivy	
PA-5-2315	4-29 to 5-9-05	Albany	<i>Pluchea odorata</i>	Cape ivy	
PA-1-3315	7-18 to 7-24-06	Albany	Cape ivy (Garrapata Ck.)	nothing	2 ♀s alive when CI added,
PA-1-3315	7-18 to 7-24-06	Albany	<i>Campanula muralis</i>	nothing	1 ♀s alive at end of test.
PA-1-3315	7-18 to 7-24-06	Albany	<i>Dittrichia graveolens</i>	nothing	
PA-1-3315	7-18 to 7-24-06	Albany	<i>Senecio blochmaniae</i>	nothing	
PA-1-3315	7-18 to 7-24-06	Albany	<i>Symphytotrichum chilense</i>	nothing	
PA-2-3315	7-24 to 8-1-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀s alive when CI added,
PA-2-3315	7-18 to 7-24-06	Albany	<i>Cichorium intybus</i>	Cape ivy	no ♀s alive at end of test.
PA-2-3315	7-18 to 7-24-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	CI had 10 galls, dissected 10-14-06: 1 st had 11 PC, 2 nd had 6 PC, 3 rd had 4 PC, 4 th had 3 PC,
PA-2-3315	7-18 to 7-24-06	Albany	<i>Frageria chiloensis</i>	Cape ivy	5 th had 3 PC, 6 th had 9 PC, 7 th had 8 PC, 8 th had 5 PC & 2 dead pupa, 9 th had 6 PC,
PA-2-3315	7-18 to 7-24-06	Albany	<i>Senecio vulgaris</i>	Cape ivy	10 th had 9 PC, 11 th had PA damage
PA-3-3315	8-3 to 8-10-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	1 ♀ alive when CI added,
PA-3-3315	8-3 to 8-10-06	Albany	<i>Centaurea melitensis</i>	Cape ivy	no ♀s alive at end of test.
PA-3-3315	8-3 to 8-10-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	CI had 3 galls, dissected 10-16-06: 1 st had 3 PC, 2 nd had 2 PC, 3 rd had 1 PC, 2 dead adults,
PA-3-3315	8-3 to 8-10-06	Albany	<i>Frageria chiloensis</i>	Cape ivy	& 1 dead pupa
PA-3-3315	8-3 to 8-10-06	Albany	<i>Senecio vulgaris</i>	Cape ivy	
PA-4-3315	8-15 to 8-22-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀ alive when CI added,
PA-4-3315	8-15 to 8-22-06	Albany	<i>Centaurea melitensis</i>	Cape ivy	1 ♀s alive at end of test.
PA-4-3315	8-15 to 8-22-06	Albany	<i>Cichorium intybus</i>	Cape ivy	CI had 9 galls, dissected 11-7-06: 1 st had 5 PC, 2 nd had 5 PC, 3 rd had 3 PC, 4 th had 4 PC,
PA-4-3315	8-15 to 8-22-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	5 th had 4 PC & 1 dead adult, 6 th had 3 PC, 7 th had 3 PC, 8 th had 2 dead adults, 9 th had 3 PC
PA-4-3315	8-15 to 8-22-06	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
PA-5-3315	8-15 to 8-22-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀ alive when CI added,

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
PA-5-3315	8-15 to 8-22-06	Albany	<i>Centaurea melitensis</i>	Cape ivy	1 ♀s alive at end of test.
PA-5-3315	8-15 to 8-22-06	Albany	<i>Cichorium intybus</i>	Cape ivy	CI had 9 galls, dissected 10-18-06: 1 st had 6 PC, 2 nd had 3 PC, 3 rd had 14 PC, 1 dead adult,
PA-5-3315	8-15 to 8-22-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	4th had 12 PC, 5th had 3 PC, 6th had 4 PC, 7th had 3 PC, 8th had 3 PC, 9th had 3 PC
PA-5-3315	8-15 to 8-22-06	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
PA-6-3315	9-11 to 9-19-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	3 ♀ alive when CI added,
PA-6-3315	9-11 to 9-19-06	Albany	<i>Centaurea melitensis</i>	Cape ivy	2 ♀s alive at end of test.
PA-6-3315	9-11 to 9-19-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	CI had 13 galls, dissected 11-28-06: 1 st had 6 PC, 2 nd had 13 PC, 3 rd had 6 PC, 4 th had 3 PC,
PA-6-3315	9-11 to 9-19-06	Albany	<i>Senecio jacobaea</i>	Cape ivy	5th had 2 PC, 1 dead pupae, 6th had 2 PC, 7th had 10 PC, galls 8th - 13th underdeveloped
PA-6-3315	9-11 to 9-19-06	Albany	<i>Symphotrichum chilense</i>	Cape ivy	
PA-7-2006	12-11 to 12-19-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 ♀ alive when CI added,
PA-7-2006	12-11 to 12-19-06	Albany	<i>Petasites frigidus</i>	Cape ivy	2 ♀s alive at end of test.
PA-7-2006	12-11 to 12-19-06	Albany	<i>Hedera canariensis</i>	Cape ivy	CI had 11 galls (not yet dissected)
PA-7-2006	12-11 to 12-19-06	Albany	<i>Senecio jacobaea</i>	Cape ivy	
PA-7-2006	12-11 to 12-19-06	Albany	<i>Hedera canariensis</i>	Cape ivy	
1	7-6 to 7-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	CI added 07-09
1	7-6 to 7-12-01	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	1st galls 08-26-28
1	7-6 to 7-12-01	Pretoria	<i>Senecio angulatus</i>	Cape ivy	One rep had only 4 galls – was repeated on 09-12-01
1	7-6 to 7-12-01	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
1	7-6 to 7-12-01	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
2	7-6 to 7-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	CI added 07-09
2	7-6 to 7-12-01	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	1st galls 08-26-28
2	7-6 to 7-12-01	Pretoria	<i>Senecio angulatus</i>	Cape ivy	One rep had only 4 galls – was repeated on 09-12-01
2	7-6 to 7-12-01	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
2	7-6 to 7-12-01	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
3	7-6 to 7-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	CI added 07-09
3	7-6 to 7-12-01	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	1st galls 08-26-28
3	7-6 to 7-12-01	Pretoria	<i>Senecio angulatus</i>	Cape ivy	One rep had only 4 galls – was repeated on 09-12-01
3	7-6 to 7-12-01	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
3	7-6 to 7-12-01	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
4	7-6 to 7-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	CI added 07-09
4	7-6 to 7-12-01	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	1st galls 08-26-28
4	7-6 to 7-12-01	Pretoria	<i>Senecio angulatus</i>	Cape ivy	One rep had only 4 galls – was repeated on 09-12-01
4	7-6 to 7-12-01	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
4	7-6 to 7-12-01	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
5	7-13 to 7-19-01	Pretoria	Cape ivy (South Africa)	Cape ivy	All 4 CI plants had 4 galls/CI plant- All 4 reps were repeated
5	7-13 to 7-19-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1st galls 08-01
5	7-13 to 7-19-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
5	7-13 to 7-19-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
5	7-13 to 7-19-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
6	7-13 to 7-19-01	Pretoria	Cape ivy (South Africa)	Cape ivy	All 4 CI plants had 4 galls/CI plant- All 4 reps were repeated
6	7-13 to 7-19-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1st galls 08-01
6	7-13 to 7-19-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
6	7-13 to 7-19-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
6	7-13 to 7-19-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
7	7-13 to 7-19-01	Pretoria	Cape ivy (South Africa)	Cape ivy	All 4 CI plants had 4 galls/CI plant- All 4 reps were repeated
7	7-13 to 7-19-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1st galls 08-01
7	7-13 to 7-19-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
7	7-13 to 7-19-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
7	7-13 to 7-19-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
8	7-13 to 7-19-01	Pretoria	Cape ivy (South Africa)	Cape ivy	All 4 CI plants had 4 galls/CI plant- All 4 reps were repeated
8	7-13 to 7-19-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1st galls 08-01
8	7-13 to 7-19-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
8	7-13 to 7-19-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
8	7-13 to 7-19-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
9	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
9	07-24 to 07-30-01	Pretoria	<i>Arctotheca calendula</i>	Cape ivy	1st galls 08-11-13

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
9	07-24 to 07-30-01	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
9	07-24 to 07-30-01	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
10	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
10	07-24 to 07-30-01	Pretoria	<i>Arctotheca calendula</i>	Cape ivy	1st galls 08-11-13
10	07-24 to 07-30-01	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
10	07-24 to 07-30-01	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
11	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
11	07-24 to 07-30-01	Pretoria	<i>Arctotheca calendula</i>	Cape ivy	1st galls 08-11-13
11	07-24 to 07-30-01	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
11	07-24 to 07-30-01	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
12	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
12	07-24 to 07-30-01	Pretoria	<i>Arctotheca calendula</i>	Cape ivy	1st galls 08-11-13
12	07-24 to 07-30-01	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
12	07-24 to 07-30-01	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
13	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
13	07-24 to 07-30-01	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	1st galls 08-11-13
13	07-24 to 07-30-01	Pretoria	<i>Packera bolaneri</i>	Cape ivy	One rep- was repeated 09-12
13	07-24 to 07-30-01	Pretoria	<i>Senecio flaccidus</i>	Cape ivy	
14	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
14	07-24 to 07-30-01	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	1st galls 08-11-13
14	07-24 to 07-30-01	Pretoria	<i>Packera bolaneri</i>	Cape ivy	One rep- was repeated 09-12
14	07-24 to 07-30-01	Pretoria	<i>Senecio flaccidus</i>	Cape ivy	
15	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
15	07-24 to 07-30-01	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	1st galls 08-11-13
15	07-24 to 07-30-01	Pretoria	<i>Packera bolaneri</i>	Cape ivy	One rep- was repeated 09-12
15	07-24 to 07-30-01	Pretoria	<i>Senecio flaccidus</i>	Cape ivy	
16	07-24 to 07-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
16	07-24 to 07-30-01	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	1st galls 08-11-13

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
16	07-24 to 07-30-01	Pretoria	<i>Packera bolaneri</i>	Cape ivy	One rep- was repeated 09-12
16	07-24 to 07-30-01	Pretoria	<i>Senecio flaccidus</i>	Cape ivy	
17	08-24 to 08-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 09-10
17	08-24 to 08-30-01	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	1gall/CI plant
17	08-24 to 08-30-01	Pretoria	<i>Brassica oleracia</i>	Cape ivy	
17	08-24 to 08-30-01	Pretoria	<i>Lactuca sativa</i>	Cape ivy	
18	08-24 to 08-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 09-10
18	08-24 to 08-30-01	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	1gall/CI plant
18	08-24 to 08-30-01	Pretoria	<i>Brassica oleracia</i>	Cape ivy	
18	08-24 to 08-30-01	Pretoria	<i>Lactuca sativa</i>	Cape ivy	
19	08-24 to 08-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 09-10
19	08-24 to 08-30-01	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	1gall/CI plant
19	08-24 to 08-30-01	Pretoria	<i>Brassica oleracia</i>	Cape ivy	
19	08-24 to 08-30-01	Pretoria	<i>Lactuca sativa</i>	Cape ivy	
20	08-24 to 08-30-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 09-10
20	08-24 to 08-30-01	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	1gall/CI plant
20	08-24 to 08-30-01	Pretoria	<i>Brassica oleracia</i>	Cape ivy	
20	08-24 to 08-30-01	Pretoria	<i>Lactuca sativa</i>	Cape ivy	
21	09-11 to 09-17-01	Pretoria	Cape ivy (South Africa)	Cape ivy	These 4 reps- were done on a previous occasion
21	09-11 to 09-17-01	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	Not all CI had 5 galls/plant so it was repeated on this date
21	09-11 to 09-17-01	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
21	09-11 to 09-17-01	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
21	09-11 to 09-17-01	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	
22	09-11 to 09-17-01	Pretoria	Cape ivy (South Africa)	Cape ivy	These 4 reps- were done on a previous occasion
22	09-11 to 09-17-01	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	Not all CI had 5 galls/plant so it was repeated on this date
22	09-11 to 09-17-01	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
22	09-11 to 09-17-01	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
22	09-11 to 09-17-01	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
23	09-11 to 09-17-01	Pretoria	Cape ivy (South Africa)	Cape ivy	These 4 reps- were done on a previous occasion
23	09-11 to 09-17-01	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	Not all CI had 5 galls/plant so it was repeated on this date
23	09-11 to 09-17-01	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
23	09-11 to 09-17-01	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
23	09-11 to 09-17-01	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	
24	09-11 to 09-17-01	Pretoria	Cape ivy (South Africa)	Cape ivy	These 4 reps- were done on a previous occasion
24	09-11 to 09-17-01	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	Not all CI had 5 galls/plant so it was repeated on this date
24	09-11 to 09-17-01	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
24	09-11 to 09-17-01	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
24	09-11 to 09-17-01	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	
25	09-12 to 09-18-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-24
25	09-12 to 09-18-01	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	1gall/CI plant
25	09-12 to 09-18-01	Pretoria	<i>Senecio angulatus</i>	Cape ivy	
25	09-12 to 09-18-01	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
25	09-12 to 09-18-01	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
26	09-12 to 09-18-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-24
26	09-12 to 09-18-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1gall/CI plant
26	09-12 to 09-18-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
26	09-12 to 09-18-01	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
26	09-12 to 09-18-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
27	09-12 to 09-18-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-24
27	09-12 to 09-18-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1gall/CI plant
27	09-12 to 09-18-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
27	09-12 to 09-18-01	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
27	09-12 to 09-18-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
28	09-12 to 09-18-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-24
28	09-12 to 09-18-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1gall/CI plant
28	09-12 to 09-18-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
28	09-12 to 09-18-01	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
28	09-12 to 09-18-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
29	09-12 to 09-18-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-24
29	09-12 to 09-18-01	Pretoria	<i>Cineraria cv.</i> "Butterfly"	Cape ivy	1gall/CI plant
29	09-12 to 09-18-01	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
29	09-12 to 09-18-01	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
29	09-12 to 09-18-01	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
30	09-12 to 09-18-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-24
30	09-12 to 09-18-01	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	1gall/CI plant
30	09-12 to 09-18-01	Pretoria	<i>Packera bolaneri</i>	Cape ivy	
30	09-12 to 09-18-01	Pretoria	<i>Senecio flaccidus</i>	Cape ivy	
31	09-28 to 10-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1 st galls
31	09-28 to 10-04-01	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	1gall/CI plant
31	09-28 to 10-04-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
31	09-28 to 10-04-01	Pretoria	<i>Raphanus sativus</i>	Cape ivy	
32	09-28 to 10-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1 st galls
32	09-28 to 10-04-01	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	1gall/CI plant
32	09-28 to 10-04-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
32	09-28 to 10-04-01	Pretoria	<i>Raphanus sativus</i>	Cape ivy	
33	09-28 to 10-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1 st galls
33	09-28 to 10-04-01	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	1gall/CI plant
33	09-28 to 10-04-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
33	09-28 to 10-04-01	Pretoria	<i>Raphanus sativus</i>	Cape ivy	
34	09-28 to 10-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1 st galls
34	09-28 to 10-04-01	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	1gall/CI plant
34	09-28 to 10-04-01	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
34	09-28 to 10-04-01	Pretoria	<i>Raphanus sativus</i>	Cape ivy	
35	11-28 to 12-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-18
35	11-28 to 12-04-01	Pretoria	<i>Zinnia elegans cv.</i>	Cape ivy	1gall/CI plant
35	11-28 to 12-04-01	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
35	11-28 to 12-04-01	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
36	11-28 to 12-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-18
36	11-28 to 12-04-01	Pretoria	<i>Zinnia elegans cv.</i>	Cape ivy	1gall/CI plant
36	11-28 to 12-04-01	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
36	11-28 to 12-04-01	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
37	11-28 to 12-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-18
37	11-28 to 12-04-01	Pretoria	<i>Zinnia elegans cv.</i>	Cape ivy	1gall/CI plant
37	11-28 to 12-04-01	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
37	11-28 to 12-04-01	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
38	11-28 to 12-04-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-18
38	11-28 to 12-04-01	Pretoria	<i>Zinnia elegans cv.</i>	Cape ivy	1gall/CI plant
38	11-28 to 12-04-01	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
38	11-28 to 12-04-01	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
39	11-29 to 12-05-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-19
39	11-29 to 12-05-01	Pretoria	<i>Tagetes minuta</i>	Cape ivy	1gall/CI plant
39	11-29 to 12-05-01	Pretoria	<i>Coreopsis sp. cv.</i>	Cape ivy	
39	11-29 to 12-05-01	Pretoria	<i>Rudbeckia sp. cv.</i>	Cape ivy	
40	11-29 to 12-05-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-19
40	11-29 to 12-05-01	Pretoria	<i>Tagetes minuta</i>	Cape ivy	1gall/CI plant
40	11-29 to 12-05-01	Pretoria	<i>Coreopsis sp. cv.</i>	Cape ivy	
40	11-29 to 12-05-01	Pretoria	<i>Rudbeckia sp. cv.</i>	Cape ivy	
41	11-29 to 12-05-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-19
41	11-29 to 12-05-01	Pretoria	<i>Tagetes minuta</i>	Cape ivy	1gall/CI plant
41	11-29 to 12-05-01	Pretoria	<i>Coreopsis sp. cv.</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
41	11-29 to 12-05-01	Pretoria	<i>Rudbeckia sp. cv.</i>	Cape ivy	
42	11-29 to 12-05-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 12-19
42	11-29 to 12-05-01	Pretoria	<i>Tagetes minuta</i>	Cape ivy	1gall/CI plant
42	11-29 to 12-05-01	Pretoria	<i>Coreopsis sp. cv.</i>	Cape ivy	
42	11-29 to 12-05-01	Pretoria	<i>Rudbeckia sp. cv.</i>	Cape ivy	
43	12-06 to 12-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
43	12-06 to 12-12-01	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
43	12-06 to 12-12-01	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
43	12-06 to 12-12-01	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
44	12-06 to 12-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
44	12-06 to 12-12-01	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
44	12-06 to 12-12-01	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
44	12-06 to 12-12-01	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
45	12-06 to 12-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
45	12-06 to 12-12-01	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
45	12-06 to 12-12-01	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
45	12-06 to 12-12-01	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
46	12-06 to 12-12-01	Pretoria	Cape ivy (South Africa)	Cape ivy	1gall/CI plant
46	12-06 to 12-12-01	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
46	12-06 to 12-12-01	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
46	12-06 to 12-12-01	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
47	09-11 to 09-16-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-08
47	09-11 to 09-16-02	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	1gall/CI plant
47	09-11 to 09-16-02	Pretoria	<i>Senecio angulatus</i>	Cape ivy	
47	09-11 to 09-16-02	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
48	09-11 to 09-16-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-08
48	09-11 to 09-16-02	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	1gall/CI plant
48	09-11 to 09-16-02	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
48	09-11 to 09-16-02	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
48	09-11 to 09-16-02	Pretoria	<i>Arctotheca calendula</i>	Cape ivy	
49	09-11 to 09-16-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-08
49	09-11 to 09-16-02	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	1gall/CI plant
49	09-11 to 09-16-02	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	
49	09-11 to 09-16-02	Pretoria	<i>Coreopsis sp. cv.</i>	Cape ivy	
49	09-11 to 09-16-02	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
50	09-11 to 09-16-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 10-08
50	09-11 to 09-16-02	Pretoria	<i>Cynara scolymus</i>	Cape ivy	1gall/CI plant
50	09-11 to 09-16-02	Pretoria	<i>Helianthus annuus</i>	Cape ivy	
50	09-11 to 09-16-02	Pretoria	<i>Helianthus annuus</i>	Cape ivy	
50	09-11 to 09-16-02	Pretoria	<i>Senecio articulata</i>	Cape ivy	
50	09-11 to 09-16-02	Pretoria	<i>Senecio glastifolius</i>	Cape ivy	
51	10-04 to 10-10-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
51	10-04 to 10-10-02	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	1gall/CI plant
51	10-04 to 10-10-02	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
51	10-04 to 10-10-02	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
51	10-04 to 10-10-02	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
52	10-04 to 10-10-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
52	10-04 to 10-10-02	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	1gall/CI plant
52	10-04 to 10-10-02	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
52	10-04 to 10-10-02	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
53	10-04 to 10-10-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
53	10-04 to 10-10-02	Pretoria	<i>Ageratina riparia</i>	Cape ivy	1gall/CI plant
53	10-04 to 10-10-02	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
53	10-04 to 10-10-02	Pretoria	<i>Helianthus annuus</i>	Cape ivy	
53	10-04 to 10-10-02	Pretoria	<i>Rudbeckia sp. cv.</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
54	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
54	11-19 to 11-25-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	1gall/CI plant
54	11-19 to 11-25-02	Pretoria	<i>Bidens formosa</i>	Cape ivy	
54	11-19 to 11-25-02	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
54	11-19 to 11-25-02	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
55	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
55	11-19 to 11-25-02	Pretoria	<i>Bidens formosa</i>	Cape ivy	1gall/CI plant
55	11-19 to 11-25-02	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
55	11-19 to 11-25-02	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
55	11-19 to 11-25-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
56	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
56	11-19 to 11-25-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	1gall/CI plant
56	11-19 to 11-25-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	
56	11-19 to 11-25-02	Pretoria	<i>Bidens formosa</i>	Cape ivy	
56	11-19 to 11-25-02	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
57	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
57	11-19 to 11-25-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	1gall/CI plant
57	11-19 to 11-25-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	
57	11-19 to 11-25-02	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
57	11-19 to 11-25-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
58	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
58	11-19 to 11-25-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	1gall/CI plant
58	11-19 to 11-25-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	
58	11-19 to 11-25-02	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
58	11-19 to 11-25-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
59	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
59	11-19 to 11-25-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	1gall/CI plant
59	11-19 to 11-25-02	Pretoria	<i>Bidens formosa</i>	Cape ivy	

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
59	11-19 to 11-25-02	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
59	11-19 to 11-25-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
60	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
60	11-19 to 11-25-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	1gall/CI plant
60	11-19 to 11-25-02	Pretoria	<i>Bidens formosa</i>	Cape ivy	
60	11-19 to 11-25-02	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
60	11-19 to 11-25-02	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
61	11-19 to 11-25-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 11-02
61	11-19 to 11-25-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	1gall/CI plant
61	11-19 to 11-25-02	Pretoria	<i>MikaniCapensis</i>	Cape ivy	
61	11-19 to 11-25-02	Pretoria	<i>Senecio articulata</i>	Cape ivy	
61	11-19 to 11-25-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
62	08-25 to 09-01-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 18-09
62	08-25 to 09-01-04	Pretoria	<i>Tagetes minuta</i>	Cape ivy	
62	08-25 to 09-01-04	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
62	08-25 to 09-01-04	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
62	08-25 to 09-01-04	Pretoria	<i>Senecio glastifolius</i>	Cape ivy	
63	08-25 to 09-01-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 18-09
63	08-25 to 09-01-04	Pretoria	<i>Brassica oleracia</i>	Cape ivy	
63	08-25 to 09-01-04	Pretoria	<i>Cynara scolymus</i>	Cape ivy	
63	08-25 to 09-01-04	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
63	08-25 to 09-01-04	Pretoria	<i>Senecio glastifolius</i>	Cape ivy	
64	08-25 to 09-01-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 18-09
64	08-25 to 09-01-04	Pretoria	<i>Cynara scolymus</i>	Cape ivy	
64	08-25 to 09-01-04	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
64	08-25 to 09-01-04	Pretoria	<i>Senecio articulata</i>	Cape ivy	
64	08-25 to 09-01-04	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
65	08-25 to 09-01-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 18-09

Test No.	Dates	Location of test	Test plants	<i>Pa. regalis</i> developed on	Notes
65	08-25 to 09-01-04	Pretoria	<i>Cynara scolymus</i>	Cape ivy	
65	08-25 to 09-01-04	Pretoria	<i>Raphanus sativus</i>	Cape ivy	
65	08-25 to 09-01-04	Pretoria	<i>Senecio articulata</i>	Cape ivy	
65	08-25 to 09-01-04	Pretoria	<i>Senecio glastifolius</i>	Cape ivy	
66	08-25 to 09-01-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 18-09
66	08-25 to 09-01-04	Pretoria	<i>Cynara scolymus</i>	Cape ivy	
66	08-25 to 09-01-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
66	08-25 to 09-01-04	Pretoria	<i>Senecio articulata</i>	Cape ivy	
66	08-25 to 09-01-04	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
66	08-25 to 09-01-04	Pretoria	<i>Senecio glastifolius</i>	Cape ivy	
67	10-25 to 10-30-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 17-11
67	10-25 to 10-30-04	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
67	10-25 to 10-30-04	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
67	10-25 to 10-30-04	Pretoria	<i>Helianthus annuus</i>	Cape ivy	
67	10-25 to 10-30-04	Pretoria	<i>Lactuca sativa</i>	Cape ivy	
68	10-25 to 10-30-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 17-11
68	10-25 to 10-30-04	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
68	10-25 to 10-30-04	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
68	10-25 to 10-30-04	Pretoria	<i>Helianthus annuus</i>	Cape ivy	
69	10-25 to 10-30-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st galls 17-11
69	10-25 to 10-30-04	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
69	10-25 to 10-30-04	Pretoria	<i>Helianthus annuus</i>	Cape ivy	
69	10-25 to 10-30-04	Pretoria	<i>Lactuca sativa</i>	Cape ivy	
68	10-25 to 10-30-04	Pretoria	<i>Senecio angulatus</i>	Cape ivy	
69	10-25 to 10-30-04	Pretoria	<i>Zinnia elegans cv.</i>	Cape ivy	

Appendix B. *Digitivalva delaireae* "no-choice/ host added" tests

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-10-1018	11-13 to 11-26-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	7 DI alive when CI added (11-16)
DI-10-1018	11-13 to 11-26-01	Albany	<i>Euryops subcarnosus</i>	Cape ivy	no DI alive at end of test.
DI-10-1018	11-13 to 11-26-01	Albany	<i>Hedera helix</i>	Cape ivy	2♀ & 2♂ adults emerged from CI
DI-10-1018	11-13 to 11-26-01	Albany	<i>Senecio confusus</i>	Cape ivy	
DI-10-1018	11-13 to 11-26-01	Albany	<i>Senecio triangularis</i>	Cape ivy	
DI-11-1018	11-13 to 11-26-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	7 DI alive when CI added (11-16)
DI-11-1018	11-13 to 11-26-01	Albany	<i>Euryops pectinatus</i>	Cape ivy	4 DI alive at end of test.
DI-11-1018	11-13 to 11-26-01	Albany	<i>Euryops subcarnosus</i>	Cape ivy	4♀ & 3♂ adults emerged from CI
DI-11-1018	11-13 to 11-26-01	Albany	<i>Packera macounii</i>	Cape ivy	
DI-11-1018	11-13 to 11-26-01	Albany	<i>Senecio hybridus</i>	Cape ivy	
DI-12-1018	11-14 to 11-26-01	Albany	Cape ivy (Rydin Rd.)	Cape ivy	7 DI alive when CI added (11-20)
DI-12-1018	11-14 to 11-26-01	Albany	<i>Euryops pectinatus</i>	Cape ivy	2 DI alive at end of test.
DI-12-1018	11-14 to 11-26-01	Albany	<i>Hedera helix</i>	Cape ivy	2♀ adults emerged from CI
DI-12-1018	11-14 to 11-26-01	Albany	<i>Packera bolanderi</i>	Cape ivy	
DI-12-1018	11-14 to 11-26-01	Albany	<i>Senecio confusus</i>	Cape ivy	
DI-1-2018	1-14 to 1-23-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (1-17)
DI-1-2018	1-14 to 1-23-02	Albany	<i>Packera macounii</i>	Cape ivy	1 DI alive at end of test.
DI-1-2018	1-14 to 1-23-02	Albany	<i>Senecio hybridus</i>	Cape ivy	4♀ + 5♂ adults emerged from CI
DI-1-2018	1-14 to 1-23-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	
DI-1-2018	1-14 to 1-23-02	Albany	<i>Senecio triangularis</i>	Cape ivy	
DI-2-2018	1-28 to 1-31-02	Albany	Cape ivy (Garrapata Ck.)	nothing	5 DI alive when CI added (1-31)
DI-2-2018	1-28 to 1-31-02	Albany	<i>Packera breweri</i>	nothing	3 DI alive at end of test.
DI-2-2018	1-28 to 1-31-02	Albany	<i>Packera macounii</i>	nothing	
DI-2-2018	1-28 to 1-31-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-2-2018	1-28 to 1-31-02	Albany	<i>Senecio triangularis</i>	nothing	
DI-3-2018	2-5 to 2-13-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (2-8)
DI-3-2018	2-5 to 2-13-02	Albany	<i>Packera breweri</i>	Cape ivy	5 DI alive at end of test.
DI-3-2018	2-5 to 2-13-02	Albany	<i>Senecio confusus</i>	Cape ivy	4♀ + 6♂ adults emerged from CI
DI-3-2018	2-5 to 2-13-02	Albany	<i>Senecio hybridus</i>	Cape ivy	
DI-3-2018	2-5 to 2-13-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	
DI-4-3018	3-18 to 3-28-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (3-21)
DI-4-3018	3-18 to 3-28-02	Albany	<i>Euryops pectinatus</i>	Cape ivy	4 DI alive at end of test.
DI-4-3018	3-18 to 3-28-02	Albany	<i>Euryops subcarnosus</i>	Cape ivy	17♀ + 14♂ adults emerged from CI

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-4-3018	3-18 to 3-28-02	Albany	<i>Packera breweri</i>	Cape ivy	
DI-4-3018	3-18 to 3-28-02	Albany	<i>Packera macounii</i>	Cape ivy	
DI-5-3018	3-22 to 4-1-02	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (3-26)
DI-5-3018	3-22 to 4-1-02	Albany	<i>Hedera canariensis</i>	nothing	1 DI alive at end of test.
DI-5-3018	3-22 to 4-1-02	Albany	<i>Luina hypoleuca</i>	nothing	
DI-5-3018	3-22 to 4-1-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-5-3018	3-22 to 4-1-02	Albany	<i>Senecio triangularis</i>	nothing	
DI-6-3018	3-25 to 4-3-02	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (3-29)
DI-6-3018	3-25 to 4-3-02	Albany	<i>Luina hypoleuca</i>	nothing	2 DI alive at end of test.
DI-6-3018	3-25 to 4-3-02	Albany	<i>Packera bolanderi</i>	nothing	
DI-6-3018	3-25 to 4-3-02	Albany	<i>Packera breweri</i>	nothing	
DI-6-3018	3-25 to 4-3-02	Albany	<i>Senecio vulgaris</i>	nothing	
DI-7-3018	3-28 to 4-5-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (4-1)
DI-7-3018	3-28 to 4-5-02	Albany	<i>Luina hypoleuca</i>	Cape ivy	3 DI alive at end of test.
DI-7-3018	3-28 to 4-5-02	Albany	<i>Packera bolanderi</i>	Cape ivy	3♀ + 4♂ adults emerged from CI
DI-7-3018	3-28 to 4-5-02	Albany	<i>Packera ganderi</i>	Cape ivy	
DI-7-3018	3-28 to 4-5-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	
DI-8-3018	4-4 to 4-12-02	Albany	Cape ivy (Garrapata Ck.)	nothing	5 DI alive when CI added (4-8)
DI-8-3018	4-4 to 4-12-02	Albany	<i>Luina hypoleuca</i>	nothing	3 DI alive at end of test.
DI-8-3018	4-4 to 4-12-02	Albany	<i>Senecio blochmaniae</i>	nothing	
DI-8-3018	4-4 to 4-12-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-8-3018	4-4 to 4-12-02	Albany	<i>Senecio vulgaris</i>	nothing	
DI-9-3018	4-5 to 4-16-02	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (4-9)
DI-9-3018	4-5 to 4-16-02	Albany	<i>Luina hypoleuca</i>	nothing	1 DI alive at end of test.
DI-9-3018	4-5 to 4-16-02	Albany	<i>Petasites frigidus</i>	nothing	
DI-9-3018	4-5 to 4-16-02	Albany	<i>Senecio blochmaniae</i>	nothing	
DI-9-3018	4-5 to 4-16-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-10-3018	5-13 to 5-21-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	6 DI alive when CI added (5-16)
DI-10-3018	5-13 to 5-21-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	1 DI alive at end of test.
DI-10-3018	5-13 to 5-21-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	2♀ + 2♂ adults emerged from CI
DI-10-3018	5-13 to 5-21-02	Albany	<i>Hedera canariensis</i>	Cape ivy	
DI-10-3018	5-13 to 5-21-02	Albany	<i>Packera bolanderi</i>	Cape ivy	
DI-11-4018	5-13 to 5-21-02	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added (5-16)
DI-11-4018	5-13 to 5-21-02	Albany	<i>Carthamus tinctorius</i>	nothing	1 DI alive at end of test.

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-11-4018	5-13 to 5-21-02	Albany	<i>Erechtites glomerata</i>	nothing	
DI-11-4018	5-13 to 5-21-02	Albany	<i>Hedera canariensis</i>	nothing	
DI-11-4018	5-13 to 5-21-02	Albany	<i>Petasites frigidus</i>	nothing	
DI-12-4018	5-14 to 5-22-02	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (5-17)
DI-12-4018	5-14 to 5-22-02	Albany	<i>Carthamus tinctorius</i>	nothing	1 DI alive at end of test.
DI-12-4018	5-14 to 5-22-02	Albany	<i>Packera macounii</i>	nothing	
DI-12-4018	5-14 to 5-22-02	Albany	<i>Senecio blochmaniae</i>	nothing	
DI-12-4018	5-14 to 5-22-02	Albany	<i>Senecio triangularis</i>	nothing	
DI-14-4018	5-21 to 5-29-02	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added (5-24)
DI-14-4018	5-21 to 5-29-02	Albany	<i>Carthamus tinctorius</i>	nothing	1 DI alive at end of test.
DI-14-4018	5-21 to 5-29-02	Albany	<i>Erechtites glomerata</i>	nothing	
DI-14-4018	5-21 to 5-29-02	Albany	<i>Hedera canariensis</i>	nothing	
DI-14-4018	5-21 to 5-29-02	Albany	<i>Tagetes erecta</i>	nothing	
DI-15-4018	5-24 to 6-4-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added (5-28)
DI-15-4018	5-24 to 6-4-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	1 DI alive at end of test.
DI-15-4018	5-24 to 6-4-02	Albany	<i>Hedera helix</i>	Cape ivy	6♀ + 5♂ adults emerged from CI
DI-15-4018	5-24 to 6-4-02	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
DI-15-4018	5-24 to 6-4-02	Albany	<i>Tagetes erecta</i>	Cape ivy	
DI-16-4018	5-24 to 6-3-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (5-28)
DI-16-4018	5-24 to 6-3-02	Albany	<i>Euryops pectinatus</i>	Cape ivy	2 DI alive at end of test.
DI-16-4018	5-24 to 6-3-02	Albany	<i>Euryops subcarnosus</i>	Cape ivy	5♀ & 7♂ adults emerged from CI
DI-16-4018	5-24 to 6-3-02	Albany	<i>Senecio triangularis</i>	Cape ivy	
DI-16-4018	5-24 to 6-3-02	Albany	<i>Tagetes erecta</i>	Cape ivy	
DI-17-4018	6-4 to 6-10-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (6-7)
DI-17-4018	6-4 to 6-10-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	no DI alive at end of test.
DI-17-4018	6-4 to 6-10-02	Albany	<i>Hedera helix</i>	Cape ivy	1♀ adult emerged from CI
DI-17-4018	6-4 to 6-10-02	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
DI-17-4018	6-4 to 6-10-02	Albany	<i>Tagetes erecta</i>	Cape ivy	
DI-18-4018	6-10 to 6-17-02	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (6-13)
DI-18-4018	6-10 to 6-17-02	Albany	<i>Euryops pectinatus</i>	nothing	no DI alive at end of test.
DI-18-4018	6-10 to 6-17-02	Albany	<i>Euryops subcarnosus</i>	nothing	
DI-18-4018	6-10 to 6-17-02	Albany	<i>Petasites frigidus</i>	nothing	
DI-18-4018	6-10 to 6-17-02	Albany	<i>Senecio flaccidus</i>	nothing	
DI-19-5018	7-9 to 7-17-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	6 DI alive when CI added (7-12)

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-19-5018	7-9 to 7-17-02	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	1 DI alive at end of test.
DI-19-5018	7-9 to 7-17-02	Albany	<i>Hedera helix</i>	Cape ivy	1♀ & 1♂ adults emerged from CI
DI-19-5018	7-9 to 7-17-02	Albany	<i>Packera breweri</i>	Cape ivy	
DI-19-5018	7-9 to 7-17-02	Albany	<i>Senecio confusus</i>	Cape ivy	
DI-20-5018	7-23 to 8-5-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (7-26)
DI-20-5018	7-23 to 8-5-02	Albany	<i>Hedera helix</i>	Cape ivy	1 DI alive at end of test.
DI-20-5018	7-23 to 8-5-02	Albany	<i>Packera breweri</i>	Cape ivy	2♀ adults emerged from CI
DI-20-5018	7-23 to 8-5-02	Albany	<i>Petasites frigidus</i>	Cape ivy	
DI-20-5018	7-23 to 8-5-02	Albany	<i>Senecio flaccidus</i>	Cape ivy	
DI-21-5018	7-23 to 7-31-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (7-26)
DI-21-5018	7-23 to 7-31-02	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	1 DI alive at end of test.
DI-21-5018	7-23 to 7-31-02	Albany	<i>Packera breweri</i>	Cape ivy	1♀ & 2♂ adults emerged from CI
DI-21-5018	7-23 to 7-31-02	Albany	<i>Petasites frigidus</i>	Cape ivy	
DI-21-5018	7-23 to 7-31-02	Albany	<i>Senecio flaccidus</i>	Cape ivy	
DI-22-5018	7-29 to 8-7-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added (8-1)
DI-22-5018	7-29 to 8-7-02	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	1 DI alive at end of test.
DI-22-5018	7-29 to 8-7-02	Albany	<i>Hedera helix</i>	Cape ivy	2♀ & 5♂ adults emerged from CI
DI-22-5018	7-29 to 8-7-02	Albany	<i>Packera breweri</i>	Cape ivy	
DI-22-5018	7-29 to 8-7-02	Albany	<i>Senecio flaccidus</i>	Cape ivy	
DI-23-6018	9-3 to 9-11-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (9-6)
DI-23-6018	9-3 to 9-11-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	no DI alive at end of test.
DI-23-6018	9-3 to 9-11-02	Albany	<i>Euryops pectinatus</i>	Cape ivy	1♀, 1♂, & 2 unsexed adults emerged from CI
DI-23-6018	9-3 to 9-11-02	Albany	<i>Senecio hybridus</i>	Cape ivy	
DI-23-6018	9-3 to 9-11-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	
DI-24-6018	9-16 to 9-25-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (9-19)
DI-24-6018	9-16 to 9-25-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	no DI alive at end of test.
DI-24-6018	9-16 to 9-25-02	Albany	<i>Euryops subcarnosus</i>	Cape ivy	1♀ & 3♂ adults emerged from CI
DI-24-6018	9-16 to 9-25-02	Albany	<i>Senecio flaccidus</i>	Cape ivy	
DI-24-6018	9-16 to 9-25-02	Albany	<i>Senecio hybridus</i>	Cape ivy	
DI-25-6018	9-17 to 9-25-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (9-20)
DI-25-6018	9-17 to 9-25-02	Albany	<i>Hedera canariensis</i>	Cape ivy	no DI alive at end of test.
DI-25-6018	9-17 to 9-25-02	Albany	<i>Packera bolanderi</i>	Cape ivy	7♀ & 3♂ adults emerged from CI
DI-25-6018	9-17 to 9-25-02	Albany	<i>Senecio flaccidus</i>	Cape ivy	
DI-25-6018	9-17 to 9-25-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-26-6018	9-23 to 10-1-02	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (9-26)
DI-26-6018	9-23 to 10-1-02	Albany	<i>Packera bolanderi</i>	nothing	no DI alive at end of test.
DI-26-6018	9-23 to 10-1-02	Albany	<i>Packera macounii</i>	nothing	
DI-26-6018	9-23 to 10-1-02	Albany	<i>Senecio triangularis</i>	nothing	
DI-26-6018	9-23 to 10-1-02	Albany	<i>Senecio vulgaris</i>	nothing	
DI-27-6018	9-26 to 10-7-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (9-30)
DI-27-6018	9-26 to 10-7-02	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	1 DI alive at end of test.
DI-27-6018	9-26 to 10-7-02	Albany	<i>Packera macounii</i>	Cape ivy	no adults emerged from CI
DI-27-6018	9-26 to 10-7-02	Albany	<i>Senecio triangularis</i>	Cape ivy	
DI-27-6018	9-26 to 10-7-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	
DI-28-6018	9-20 to 10-8-02	Albany	Cape ivy (Hawaii)	Cape ivy	8 DI alive when CI added (10-3)
DI-28-6018	9-20 to 10-8-02	Albany	<i>Luina hypoleuca</i>	Cape ivy	no DI alive at end of test.
DI-28-6018	9-20 to 10-8-02	Albany	<i>Packera macounii</i>	Cape ivy	1♂ adult emerged from CI
DI-28-6018	9-20 to 10-8-02	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
DI-28-6018	9-20 to 10-8-02	Albany	<i>Senecio vulgaris</i>	Cape ivy	
DI-29-6018	10-1 to 10-7-02	Albany	Cape ivy (South Africa)	nothing	4 DI alive when CI added (10-4)
DI-29-6018	10-1 to 10-7-02	Albany	<i>Adenocaulon bicolor</i>	nothing	no DI alive at end of test.
DI-29-6018	10-1 to 10-7-02	Albany	<i>Hedera canariensis</i>	nothing	
DI-29-6018	10-1 to 10-7-02	Albany	<i>Petasites frigidus</i>	nothing	
DI-29-6018	10-1 to 10-7-02	Albany	<i>Senecio blochmaniae</i>	nothing	
DI-30-7018	10-28 to 11-5-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	* test started with 5♀ & 3♂
DI-30-7018	10-28 to 11-5-02	Albany	<i>Carthamus tinctorius</i>	Cape ivy	8 DI alive when CI added (10-31)
DI-30-7018	10-28 to 11-5-02	Albany	<i>Petasites frigidus</i>	Cape ivy	2 DI alive at end of test.
DI-30-7018	10-28 to 11-5-02	Albany	<i>Senecio blochmaniae</i>	Cape ivy	3♀ & 4♂ adults emerged from CI
DI-30-7018	10-28 to 11-5-02	Albany	<i>Senecio confusus</i>	Cape ivy	
DI-31-7018	10-29 to 11-7-02	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (11-1)
DI-31-7018	10-29 to 11-7-02	Albany	<i>Packera bolanderi</i>	nothing	2 DI alive at end of test.
DI-31-7018	10-29 to 11-7-02	Albany	<i>Petasites frigidus</i>	nothing	
DI-31-7018	10-29 to 11-7-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-31-7018	10-29 to 11-7-02	Albany	<i>Tagetes erecta</i>	nothing	
DI-32-7018	10-31 to 11-13-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added (11-4)
DI-32-7018	10-31 to 11-13-02	Albany	<i>Adenocaulon bicolor</i>	Cape ivy	2 DI alive at end of test.
DI-32-7018	10-31 to 11-13-02	Albany	<i>Petasites frigidus</i>	Cape ivy	6♀ & 8♂ adults emerged from CI
DI-32-7018	10-31 to 11-13-02	Albany	<i>Senecio blochmaniae</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-32-7018	10-31 to 11-13-02	Albany	<i>Tagetes erecta</i>	Cape ivy	
DI-33-7018	11-4 to 11-13-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (11-7)
DI-33-7018	11-4 to 11-13-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	2 DI alive at end of test.
DI-33-7018	11-4 to 11-13-02	Albany	<i>Hedera canariensis</i>	Cape ivy	8♀ & 8♂ adults emerged from CI
DI-33-7018	11-4 to 11-13-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	
DI-33-7018	11-4 to 11-13-02	Albany	<i>Senecio triangularis</i>	Cape ivy	
DI-34-7018	11-5 to 11-13-02	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (11-8)
DI-34-7018	11-5 to 11-13-02	Albany	<i>Erechtites glomerata</i>	nothing	1 DI alive at end of test.
DI-34-7018	11-5 to 11-13-02	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
DI-34-7018	11-5 to 11-13-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-34-7018	11-5 to 11-13-02	Albany	<i>Symphotrichum chilense</i>	nothing	
DI-35-7018	11-8 to 11-18-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added (11-12)
DI-35-7018	11-8 to 11-18-02	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	8♀ & 6♂ adults emerged from CI
DI-35-7018	11-8 to 11-18-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	1 DI alive at end of test.
DI-35-7018	11-8 to 11-18-02	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	
DI-35-7018	11-8 to 11-18-02	Albany	<i>Symphotrichum chilense</i>	Cape ivy	
DI-36-7018	11-13 to 11-19-02	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (11-16)
DI-36-7018	11-13 to 11-19-02	Albany	<i>Carthamus tinctorius</i>	nothing	no DI alive at end of test.
DI-36-7018	11-13 to 11-19-02	Albany	<i>Petasites frigidus</i>	nothing	
DI-36-7018	11-13 to 11-19-02	Albany	<i>Senecio confusus</i>	nothing	
DI-36-7018	11-13 to 11-19-02	Albany	<i>Symphotrichum chilense</i>	nothing	
DI-37-7018	11-13 to 11-20-02	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (11-16)
DI-37-7018	11-13 to 11-20-02	Albany	<i>Eriophyllum staechadifolium</i>	nothing	no DI alive at end of test.
DI-37-7018	11-13 to 11-20-02	Albany	<i>Petasites frigidus</i>	nothing	
DI-37-7018	11-13 to 11-20-02	Albany	<i>Packera bolanderi</i>	nothing	
DI-37-7018	11-13 to 11-20-02	Albany	<i>Symphotrichum chilense</i>	nothing	
DI-38-7018	11-13 to 11-21-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added (11-16)
DI-38-7018	11-13 to 11-21-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	1 DI alive at end of test.
DI-38-7018	11-13 to 11-21-02	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	9♀ & 11♂ adults emerged from CI
DI-38-7018	11-13 to 11-21-02	Albany	<i>Symphotrichum chilense</i>	Cape ivy	
DI-38-7018	11-13 to 11-21-02	Albany	<i>Tagetes erecta</i>	Cape ivy	
DI-39-7018	11-19 to 11-26-02	Albany	Cape ivy (Rydin Rd.)	Cape ivy	7 DI alive when CI added (11-22)
DI-39-7018	11-19 to 11-26-02	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	8♀ & 4♂ adults emerged from CI
DI-39-7018	11-19 to 11-26-02	Albany	<i>Erechtites glomerata</i>	Cape ivy	1 DI alive at end of test.

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-39-7018	11-19 to 11-26-02	Albany	<i>Hedera canariensis</i>	Cape ivy	
DI-39-7018	11-19 to 11-26-02	Albany	<i>Senecio triangularis</i>	Cape ivy	
DI-40-7018	11-21 to 11-29-02	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (11-25)
DI-40-7018	11-21 to 11-29-02	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	1♀ & 1♂ adults emerged from CI
DI-40-7018	11-21 to 11-29-02	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	no DI alive at end of test.
DI-40-7018	11-21 to 11-29-02	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	
DI-40-7018	11-21 to 11-29-02	Albany	<i>Senecio jacobaea</i>	Cape ivy	
DI-41-7018	11-21 to 11-29-02	Albany	Cape ivy (Garrapata Ck.)	nothing	5 DI alive when CI added (11-25)
DI-41-7018	11-21 to 11-29-02	Albany	<i>Anaphalis margaritacea</i>	nothing	no DI alive at end of test.
DI-41-7018	11-21 to 11-29-02	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
DI-41-7018	11-21 to 11-29-02	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-41-7018	11-21 to 11-29-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-42-8018	12-23 to 12-30-02	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (12-26)
DI-42-8018	12-23 to 12-30-02	Albany	<i>Eriophyllum staechadifolium</i>	nothing	no DI alive at end of test.
DI-42-8018	12-23 to 12-30-02	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-42-8018	12-23 to 12-30-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-42-8018	12-23 to 12-30-02	Albany	<i>Symphyotrichum chilense</i>	nothing	
DI-43-8018	12-23 to 12-30-02	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added (12-26)
DI-43-8018	12-23 to 12-30-02	Albany	<i>Lepidospartum latisquamum</i>	nothing	1 DI alive at end of test.
DI-43-8018	12-23 to 12-30-02	Albany	<i>Senecio jacobaea</i>	nothing	
DI-43-8018	12-23 to 12-30-02	Albany	<i>Symphyotrichum chilense</i>	nothing	
DI-43-8018	12-23 to 12-30-02	Albany	<i>Vernonia missurica</i>	nothing	
DI-1-8018	1-10 to 1-21-03	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (1-13)
DI-1-8018	1-10 to 1-21-03	Albany	<i>Calendula officinalis</i>	nothing	no DI alive at end of test.
DI-1-8018	1-10 to 1-21-03	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
DI-1-8018	1-10 to 1-21-03	Albany	<i>Senecio jacobaea</i>	nothing	
DI-1-8018	1-10 to 1-21-03	Albany	<i>Symphyotrichum chilense</i>	nothing	
DI-2-8018	1-10 to 1-21-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added (1-13)
DI-2-8018	1-10 to 1-21-03	Albany	<i>Calendula officinalis</i>	Cape ivy	no DI alive at end of test.
DI-2-8018	1-10 to 1-21-03	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	8♀ & 14♂ adults emerged from CI
DI-2-8018	1-10 to 1-21-03	Albany	<i>Senecio jacobaea</i>	Cape ivy	
DI-2-8018	1-10 to 1-21-03	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
DI-3-9018	2-14 to 2-21-03	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (2-18)
DI-3-9018	2-14 to 2-21-03	Albany	<i>Calendula officinalis</i>	nothing	no DI alive at end of test.

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-3-9018	2-14 to 2-21-03	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
DI-3-9018	2-14 to 2-21-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-3-9018	2-14 to 2-21-03	Albany	<i>Symphytotrichum chilense</i>	nothing	
DI-4-9018	2-20 to 2-28-03	Albany	Cape ivy (Garrapata Ck.)	nothing	4 DI alive when CI added (2-24)
DI-4-9018	2-20 to 2-28-03	Albany	<i>Anaphalis margaritacea</i>	nothing	1 DI alive at end of test.
DI-4-9018	2-20 to 2-28-03	Albany	<i>Calendula officinalis</i>	nothing	
DI-4-9018	2-20 to 2-28-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-4-9018	2-20 to 2-28-03	Albany	<i>Symphytotrichum chilense</i>	nothing	
DI-5-9018	2-25 to 3-4-03	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (2-28)
DI-5-9018	2-25 to 3-4-03	Albany	<i>Anaphalis margaritacea</i>	nothing	no DI alive at end of test.
DI-5-9018	2-25 to 3-4-03	Albany	<i>Calendula officinalis</i>	nothing	
DI-5-9018	2-25 to 3-4-03	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
DI-5-9018	2-25 to 3-4-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-6-1018	4-4 to 4-14-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (4-7)
DI-6-1018	4-4 to 4-14-03	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	no emergence, but DI dmg on CI
DI-6-1018	4-4 to 4-14-03	Albany	<i>Calendula officinalis</i>	Cape ivy	no DI alive at end of test.
DI-6-1018	4-4 to 4-14-03	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	
DI-6-1018	4-4 to 4-14-03	Albany	<i>Symphytotrichum chilense</i>	Cape ivy	
DI-7-1018	4-11 to 4-18-03	Albany	Cape ivy (Garrapata Ck.)	nothing	5 DI alive when CI added (4-14)
DI-7-1018	4-11 to 4-18-03	Albany	<i>Calendula officinalis</i>	nothing	no DI alive at end of test
DI-7-1018	4-11 to 4-18-03	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
DI-7-1018	4-11 to 4-18-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-7-1018	4-11 to 4-18-03	Albany	<i>Symphytotrichum chilense</i>	nothing	
DI-8-1018	4-15 to 4-21-03	Albany	Cape ivy (Garrapata Ck.)	nothing	4 DI alive when CI added (4-18)
DI-8-1018	4-15 to 4-21-03	Albany	<i>Blennosperma nanum</i>	nothing	no DI alive at end of test
DI-8-1018	4-15 to 4-21-03	Albany	<i>Calendula officinalis</i>	nothing	
DI-8-1018	4-15 to 4-21-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-8-1018	4-15 to 4-21-03	Albany	<i>Vernonia missurica</i>	nothing	
DI-9-1018	4-22 to 4-29-03	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (4-25)
DI-9-1018	4-22 to 4-29-03	Albany	<i>Calendula officinalis</i>	nothing	1 DI alive at end of test
DI-9-1018	4-22 to 4-29-03	Albany	<i>Eriophyllum staechadifolium</i>	nothing	
DI-9-1018	4-22 to 4-29-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-9-1018	4-22 to 4-29-03	Albany	<i>Symphytotrichum chilense</i>	nothing	
DI-10-1118	6-3 to 6-16-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (6-6)

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-10-1118	6-3 to 6-16-03	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	13♀ & 10♂ adults emerged from CI
DI-10-1118	6-3 to 6-16-03	Albany	<i>Calendula officinalis</i>	Cape ivy	1 DI alive at end of test
DI-10-1118	6-3 to 6-16-03	Albany	<i>Fragaria chiloensis</i>	Cape ivy	
DI-10-1118	6-3 to 6-16-03	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	
DI-11-1118	6-3 to 6-11-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (6-6)
DI-11-1118	6-3 to 6-11-03	Albany	<i>Calendula officinalis</i>	Cape ivy	1 DI alive at end of test
DI-11-1118	6-3 to 6-11-03	Albany	<i>Fragaria chiloensis</i>	Cape ivy	no emergence, but F249 DI dmg on CI
DI-11-1118	6-3 to 6-11-03	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	
DI-11-1118	6-3 to 6-11-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
DI-12-1118	6-6 to 6-16-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added (6-6)
DI-12-1118	6-6 to 6-16-03	Albany	<i>Calendula officinalis</i>	Cape ivy	1 DI alive at end of test
DI-12-1118	6-6 to 6-16-03	Albany	<i>Fragaria chiloensis</i>	Cape ivy	1♀ adult emerged from CI
DI-12-1118	6-6 to 6-16-03	Albany	<i>Grindelia stricta</i>	Cape ivy	
DI-12-1118	6-6 to 6-16-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
DI-13-1118	6-10 to 6-16-03	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (6-13)
DI-13-1118	6-10 to 6-16-03	Albany	<i>Anaphalis margaritacea</i>	nothing	no DI alive at end of test
DI-13-1118	6-10 to 6-16-03	Albany	<i>Fragaria chiloensis</i>	nothing	
DI-13-1118	6-10 to 6-16-03	Albany	<i>Grindelia stricta</i>	nothing	
DI-13-1118	6-10 to 6-16-03	Albany	<i>Vitis californica</i>	nothing	
DI-14-1118	6-13 to 6-23-03	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (6-16)
DI-14-1118	6-13 to 6-23-03	Albany	<i>Anaphalis margaritacea</i>	nothing	no DI alive at end of test
DI-14-1118	6-13 to 6-23-03	Albany	<i>Fragaria chiloensis</i>	nothing	
DI-14-1118	6-13 to 6-23-03	Albany	<i>Grindelia stricta</i>	nothing	
DI-14-1118	6-13 to 6-23-03	Albany	<i>Vitis californica</i>	nothing	
DI-15-1118	6-16 to 6-26-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added (6-19)
DI-15-1118	6-16 to 6-26-03	Albany	<i>Anaphalis margaritacea</i>	Cape ivy	13♀ & 8♂ adults emerged from CI
DI-15-1118	6-16 to 6-26-03	Albany	<i>Fragaria chiloensis</i>	Cape ivy	no DI alive at end of test
DI-15-1118	6-16 to 6-26-03	Albany	<i>Grindelia stricta</i>	Cape ivy	
DI-15-1118	6-16 to 6-26-03	Albany	<i>Luina hypoleuca</i>	Cape ivy	
DI-16-1118	6-16 to 6-25-03	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added (6-19)
DI-16-1118	6-16 to 6-25-03	Albany	<i>Fragaria chiloensis</i>	nothing	no DI alive at end of test
DI-16-1118	6-16 to 6-25-03	Albany	<i>Grindelia stricta</i>	nothing	
DI-16-1118	6-16 to 6-25-03	Albany	<i>Luina hypoleuca</i>	nothing	
DI-16-1118	6-16 to 6-25-03	Albany	<i>Vitis californica</i>	nothing	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-17-1118	6-17 to 6-24-03	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (6-10)
DI-17-1118	6-17 to 6-24-03	Albany	<i>Eriophyllum staechadifolium</i>	nothing	no DI alive at end of test
DI-17-1118	6-17 to 6-24-03	Albany	<i>Grindelia stricta</i>	nothing	
DI-17-1118	6-17 to 6-24-03	Albany	<i>Luina hypoleuca</i>	nothing	
DI-17-1118	6-17 to 6-24-03	Albany	<i>Symphyotrichum chilense</i>	nothing	
DI-18-1118	6-24 to 6-30-03	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added (6-27)
DI-18-1118	6-24 to 6-30-03	Albany	<i>Eriophyllum staechadifolium</i>	nothing	no DI alive at end of test
DI-18-1118	6-24 to 6-30-03	Albany	<i>Grindelia stricta</i>	nothing	
DI-18-1118	6-24 to 6-30-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-18-1118	6-24 to 6-30-03	Albany	<i>Symphyotrichum chilense</i>	nothing	
DI-19-1218	7-28 to 8-5-03	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added (7-31)
DI-19-1218	7-28 to 8-5-03	Albany	<i>Fragaria chiloensis</i>	nothing	2 DI alive at end of test
DI-19-1218	7-28 to 8-5-03	Albany	<i>Lepidospartum latisquamum</i>	nothing	
DI-19-1218	7-28 to 8-5-03	Albany	<i>Luina hypoleuca</i>	nothing	
DI-19-1218	7-28 to 8-5-03	Albany	<i>Symphyotrichum chilense</i>	nothing	
DI-20-1218	7-29 to 8-5-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	*test started with 4♀ & 3♂
DI-20-1218	7-29 to 8-5-03	Albany	<i>Fragaria chiloensis</i>	Cape ivy	6 DI alive when CI added
DI-20-1218	7-29 to 8-5-03	Albany	<i>Grindelia stricta</i>	Cape ivy	1 DI alive at end of test
DI-20-1218	7-29 to 8-5-03	Albany	<i>Luina hypoleuca</i>	Cape ivy	7♀ & 10♂ adults emerged from CI
DI-20-1218	7-29 to 8-5-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
DI-21-1318	9-26 to 10-6-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-21-1318	9-26 to 10-6-03	Albany	<i>Eriophyllum staechadifolium</i>	Cape ivy	9♀ & 9♂ adults emerged from CI
DI-21-1318	9-26 to 10-6-03	Albany	<i>Fragaria chiloensis</i>	Cape ivy	1 DI alive at end of test
DI-21-1318	9-26 to 10-6-03	Albany	<i>Luina hypoleuca</i>	Cape ivy	
DI-21-1318	9-26 to 10-6-03	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
DI-22-1318	9-30 to 10-10-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-22-1318	9-30 to 10-10-03	Albany	<i>Calendula officinalis</i>	Cape ivy	no DI alive at end of test
DI-22-1318	9-30 to 10-10-03	Albany	<i>Grindelia stricta</i>	Cape ivy	12♀ & 9♂ adults emerged from CI
DI-22-1318	9-30 to 10-10-03	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	
DI-22-1318	9-30 to 10-10-03	Albany	<i>Vernonia missurica</i>	Cape ivy	
DI-23-1418	11-21 to 12-1-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-23-1418	11-21 to 12-1-03	Albany	<i>Campanula muralis</i>	Cape ivy	no DI alive at end of test
DI-23-1418	11-21 to 12-1-03	Albany	<i>Grindelia stricta</i>	Cape ivy	10♀ & 13♂ adults emerged from CI
DI-23-1418	11-21 to 12-1-03	Albany	<i>Lepidospartum latisquamum</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-23-1418	11-21 to 12-1-03	Albany	<i>Marah fabaceus</i>	Cape ivy	
DI-24-1418	11-24 to 12-1-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-24-1418	11-24 to 12-1-03	Albany	<i>Achillea millefolium</i>	Cape ivy	no DI alive at end of test
DI-24-1418	11-24 to 12-1-03	Albany	<i>Campanula muralis</i>	Cape ivy	1♀ adult emerged from CI
DI-24-1418	11-24 to 12-1-03	Albany	<i>Lepidium latifolium</i>	Cape ivy	
DI-24-1418	11-24 to 12-1-03	Albany	<i>Marah fabaceus</i>	Cape ivy	
DI-25-1418	11-25 to 12-3-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-25-1418	11-25 to 12-3-03	Albany	<i>Achillea millefolium</i>	Cape ivy	no DI alive at end of test
DI-25-1418	11-25 to 12-3-03	Albany	<i>Campanula muralis</i>	Cape ivy	11♀ & 15♂ adults emerged from CI
DI-25-1418	11-25 to 12-3-03	Albany	<i>Lepidium latifolium</i>	Cape ivy	
DI-25-1418	11-25 to 12-3-03	Albany	<i>Marah fabaceus</i>	Cape ivy	
DI-26-1418	12-2 to 12-11-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-26-1418	12-2 to 12-11-03	Albany	<i>Achillea millefolium</i>	Cape ivy	6 DI alive at end of test
DI-26-1418	12-2 to 12-11-03	Albany	<i>Campanula muralis</i>	Cape ivy	8♀ & 16♂ adults emerged from CI
DI-26-1418	12-2 to 12-11-03	Albany	<i>Grindelia stricta</i>	Cape ivy	
DI-26-1418	12-2 to 12-11-03	Albany	<i>Lepidium latifolium</i>	Cape ivy	
DI-27-1418	12-12 to 12-19-03	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-27-1418	12-12 to 12-19-03	Albany	<i>Campanula muralis</i>	nothing	2 DI alive at end of test
DI-27-1418	12-12 to 12-19-03	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-27-1418	12-12 to 12-19-03	Albany	<i>Erigeron glaucus</i>	nothing	
DI-27-1418	12-12 to 12-19-03	Albany	<i>Lepidium latifolium</i>	nothing	
DI-28-1418	12-12 to 12-19-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	6 DI alive when CI added
DI-28-1418	12-12 to 12-19-03	Albany	<i>Baccharis pilularis</i>	Cape ivy	no DI alive at end of test
DI-28-1418	12-12 to 12-19-03	Albany	<i>Campanula muralis</i>	Cape ivy	26♀ & 19♂ adults emerged from CI
DI-28-1418	12-12 to 12-19-03	Albany	<i>Erigeron glaucus</i>	Cape ivy	
DI-28-1418	12-12 to 12-19-03	Albany	<i>Lepidium latifolium</i>	Cape ivy	
DI-29-1418	12-16 to 12-23-03	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-29-1418	12-16 to 12-23-03	Albany	<i>Achillea millefolium</i>	Cape ivy	4 DI alive at end of test
DI-29-1418	12-16 to 12-23-03	Albany	<i>Campanula muralis</i>	Cape ivy	5♀ & 10♂ adults emerged from CI, & counting
DI-29-1418	12-16 to 12-23-03	Albany	<i>Erigeron glaucus</i>	Cape ivy	
DI-29-1418	12-16 to 12-23-03	Albany	<i>Lepidium latifolium</i>	Cape ivy	
DI-1-1518	1-20 to 1-27-04	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added
DI-1-1518	1-20 to 1-27-04	Albany	<i>Achillea millefolium</i>	nothing	1 DI alive at end of test
DI-1-1518	1-20 to 1-27-04	Albany	<i>Lobelia erinus</i>	nothing	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-1-1518	1-20 to 1-27-04	Albany	<i>Madia elegans</i>	nothing	
DI-1-1518	1-20 to 1-27-04	Albany	<i>Packera ganderi</i>	nothing	
DI-2-1518	1-20 to 1-27-04	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-2-1518	1-20 to 1-27-04	Albany	<i>Lepidium latifolium</i>	nothing	no DI alive at end of test
DI-2-1518	1-20 to 1-27-04	Albany	<i>Lobelia erinus</i>	nothing	
DI-2-1518	1-20 to 1-27-04	Albany	<i>Madia elegans</i>	nothing	
DI-2-1518	1-20 to 1-27-04	Albany	<i>Packera ganderi</i>	nothing	
DI-3-1518	1-20 to 1-27-04	Albany	Cape ivy (Garrapata Ck.)	nothing	3 DI alive when CI added
DI-3-1518	1-20 to 1-27-04	Albany	<i>Achillea millefolium</i>	nothing	1 DI alive at end of test
DI-3-1518	1-20 to 1-27-04	Albany	<i>Lobelia erinus</i>	nothing	
DI-3-1518	1-20 to 1-27-04	Albany	<i>Madia elegans</i>	nothing	
DI-3-1518	1-20 to 1-27-04	Albany	<i>Packera ganderi</i>	nothing	
DI-4-1518	1-27 to 2-3-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-4-1518	1-27 to 2-3-04	Albany	<i>Blennosperma nanum</i>	Cape ivy	1 DI alive at end of test
DI-4-1518	1-27 to 2-3-04	Albany	<i>Cichorium intybus</i>	Cape ivy	1♂ adult emerged from CI
DI-4-1518	1-27 to 2-3-04	Albany	<i>Lobelia erinus</i>	Cape ivy	
DI-4-1518	1-27 to 2-3-04	Albany	<i>Madia elegans</i>	Cape ivy	
DI-5-1518	1-27 to 2-6-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-5-1518	1-27 to 2-6-04	Albany	<i>Blennosperma nanum</i>	Cape ivy	2 DI alive at end of test
DI-5-1518	1-27 to 2-6-04	Albany	<i>Cichorium intybus</i>	Cape ivy	3♀ & 6♂ adults emerged from CI
DI-5-1518	1-27 to 2-6-04	Albany	<i>Lobelia erinus</i>	Cape ivy	
DI-5-1518	1-27 to 2-6-04	Albany	<i>Madia elegans</i>	Cape ivy	
DI-6-1518	1-27 to 2-5-04	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added
DI-6-1518	1-27 to 2-5-04	Albany	<i>Blennosperma nanum</i>	nothing	no DI alive at end of test
DI-6-1518	1-27 to 2-5-04	Albany	<i>Cichorium intybus</i>	nothing	
DI-6-1518	1-27 to 2-5-04	Albany	<i>Erigeron glaucus</i>	nothing	
DI-6-1518	1-27 to 2-5-04	Albany	<i>Packera ganderi</i>	nothing	
DI-7-1518	2-3 to 2-10-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-7-1518	2-3 to 2-10-04	Albany	<i>Blennosperma nanum</i>	Cape ivy	1 DI alive at end of test
DI-7-1518	2-3 to 2-10-04	Albany	<i>Cichorium intybus</i>	Cape ivy	5♀ & 3♂ adults emerged from CI
DI-7-1518	2-3 to 2-10-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	
DI-7-1518	2-3 to 2-10-04	Albany	<i>Marah fabaceus</i>	Cape ivy	
DI-8-1518	2-6 to 2-13-04	Albany	Cape ivy (Garrapata Ck.)	nothing	4 DI alive when CI added
DI-8-1518	2-6 to 2-13-04	Albany	<i>Achillea millefolium</i>	nothing	1 DI alive at end of test

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-8-1518	2-6 to 2-13-04	Albany	<i>Blennosperma nanum</i>	nothing	
DI-8-1518	2-6 to 2-13-04	Albany	<i>Cichorium intybus</i>	nothing	
DI-8-1518	2-6 to 2-13-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-9-1518	2-17 to 2-24-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-9-1518	2-17 to 2-24-04	Albany	<i>Achillea millefolium</i>	Cape ivy	1 DI alive at end of test
DI-9-1518	2-17 to 2-24-04	Albany	<i>Blennosperma nanum</i>	Cape ivy	12♀, 12♂, & 1 unsexed adult emerged from CI
DI-9-1518	2-17 to 2-24-04	Albany	<i>Lobelia erinus</i>	Cape ivy	
DI-9-1518	2-17 to 2-24-04	Albany	<i>Madia elegans</i>	Cape ivy	
DI-10-1518	2-24 to 3-2-04	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added
DI-10-1518	2-24 to 3-2-04	Albany	<i>Achillea millefolium</i>	nothing	1 DI alive at end of test
DI-10-1518	2-24 to 3-2-04	Albany	<i>Blennosperma nanum</i>	nothing	
DI-10-1518	2-24 to 3-2-04	Albany	<i>Cichorium intybus</i>	nothing	
DI-10-1518	2-24 to 3-2-04	Albany	<i>Lepidium latifolium</i>	nothing	
DI-11-1518	3-2 to 3-9-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-11-1518	3-2 to 3-9-04	Albany	<i>Achillea millefolium</i>	Cape ivy	1 DI alive at end of test
DI-11-1518	3-2 to 3-9-04	Albany	<i>Blennosperma nanum</i>	Cape ivy	8♀ & 13♂ adults emerged from CI
DI-11-1518	3-2 to 3-9-04	Albany	<i>Lobelia erinus</i>	Cape ivy	
DI-11-1518	3-2 to 3-9-04	Albany	<i>Madia elegans</i>	Cape ivy	
DI-12-1618	3-15 to 3-23-04	Albany	Cape ivy (Garrapata Ck.)	nothing	5 DI alive when CI added
DI-12-1618	3-15 to 3-23-04	Albany	<i>Achillea millefolium</i>	nothing	1 DI alive at end of test
DI-12-1618	3-15 to 3-23-04	Albany	<i>Blennosperma nanum</i>	nothing	
DI-12-1618	3-15 to 3-23-04	Albany	<i>Lepidium latifolium</i>	nothing	
DI-12-1618	3-15 to 3-23-04	Albany	<i>Madia elegans</i>	nothing	
DI-13-1618	3-16 to 3-23-04	Albany	Cape ivy (Garrapata Ck.)	nothing	4 DI alive when CI added
DI-13-1618	3-16 to 3-23-04	Albany	<i>Cichorium intybus</i>	nothing	2 DI alive at end of test
DI-13-1618	3-16 to 3-23-04	Albany	<i>Lobelia erinus</i>	nothing	
DI-13-1618	3-16 to 3-23-04	Albany	<i>Madia elegans</i>	nothing	
DI-13-1618	3-16 to 3-23-04	Albany	<i>Picris echioides</i>	nothing	
DI-14-1618	3-23 to 3-30-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-14-1618	3-23 to 3-30-04	Albany	<i>Artemisia californica</i>	Cape ivy	2 DI alive at end of test
DI-14-1618	3-23 to 3-30-04	Albany	<i>Cichorium intybus</i>	Cape ivy	5♀ & 2♂ adults emerged from CI
DI-14-1618	3-23 to 3-30-04	Albany	<i>Lobelia erinus</i>	Cape ivy	
DI-14-1618	3-23 to 3-30-04	Albany	<i>Picris echioides</i>	Cape ivy	
DI-15-1618	3-23 to 3-30-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-15-1618	3-23 to 3-30-04	Albany	<i>Artemisia californica</i>	Cape ivy	2 DI alive at end of test
DI-15-1618	3-23 to 3-30-04	Albany	<i>Cichorium intybus</i>	Cape ivy	5♀ & 5♂ adults emerged from CI
DI-15-1618	3-23 to 3-30-04	Albany	<i>Lepidium latifolium</i>	Cape ivy	
DI-15-1618	3-23 to 3-30-04	Albany	<i>Picris echioides</i>	Cape ivy	
DI-16-1618	3-30 to 4-6-04	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-16-1618	3-30 to 4-6-04	Albany	<i>Baccharis pilularis</i>	nothing	2 DI alive at end of test
DI-16-1618	3-30 to 4-6-04	Albany	<i>Cichorium intybus</i>	nothing	
DI-16-1618	3-30 to 4-6-04	Albany	<i>Marah fabaceus</i>	nothing	
DI-16-1618	3-30 to 4-6-04	Albany	<i>Picris echioides</i>	nothing	
DI-17-1618	4-16 to 4-23-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	6 DI alive when CI added
DI-17-1618	4-16 to 4-23-04	Albany	<i>Artemisia californica</i>	Cape ivy	no DI alive at end of test
DI-17-1618	4-16 to 4-23-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	no emergence from CI (only development)
DI-17-1618	4-16 to 4-23-04	Albany	<i>Marah fabaceus</i>	Cape ivy	
DI-17-1618	4-16 to 4-23-04	Albany	<i>Picris echioides</i>	Cape ivy	
DI-18-1618	4-20 to 4-27-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-18-1618	4-20 to 4-27-04	Albany	<i>Artemisia californica</i>	Cape ivy	1 DI alive at end of test
DI-18-1618	4-20 to 4-27-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	3♀ & 11♂ adults emerged from CI
DI-18-1618	4-20 to 4-27-04	Albany	<i>Marah fabaceus</i>	Cape ivy	
DI-18-1618	4-20 to 4-27-04	Albany	<i>Picris echioides</i>	Cape ivy	
DI-19-1618	4-23 to 5-3-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-19-1618	4-23 to 5-3-04	Albany	<i>Artemisia californica</i>	Cape ivy	4 DI alive at end of test
DI-19-1618	4-23 to 5-3-04	Albany	<i>Erigeron glaucus</i>	Cape ivy	1♂ adult emerged from CI
DI-19-1618	4-23 to 5-3-04	Albany	<i>Marah fabaceus</i>	Cape ivy	
DI-19-1618	4-23 to 5-3-04	Albany	<i>Vernonia missurica</i>	Cape ivy	
DI-20-1718	5-11 to 5-18-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-20-1718	5-11 to 5-18-04	Albany	<i>Artemisia californica</i>	Cape ivy	2 DI alive at end of test
DI-20-1718	5-11 to 5-18-04	Albany	<i>Madia elegans</i>	Cape ivy	4♀ & 4♂ adults emerged from CI
DI-20-1718	5-11 to 5-18-04	Albany	<i>Picris echioides</i>	Cape ivy	
DI-20-1718	5-11 to 5-18-04	Albany	<i>Vernonia missurica</i>	Cape ivy	
DI-21-1718	5-18 to 5-25-04	Albany	Cape ivy (Garrapata Ck.)	nothing	5 DI alive when CI added
DI-21-1718	5-18 to 5-25-04	Albany	<i>Clematis ligusticifolia</i>	nothing	1 DI alive at end of test
DI-21-1718	5-18 to 5-25-04	Albany	<i>Madia elegans</i>	nothing	
DI-21-1718	5-18 to 5-25-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-21-1718	5-18 to 5-25-04	Albany	<i>Vitis californica</i>	nothing	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-22-1718	5-25 to 6-1-04	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-22-1718	5-25 to 6-1-04	Albany	<i>Baccharis pilularis</i>	nothing	no DI alive at end of test
DI-22-1718	5-25 to 6-1-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-22-1718	5-25 to 6-1-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-22-1718	5-25 to 6-1-04	Albany	<i>Vitis californica</i>	nothing	
DI-23-1718	5-25 to 6-1-04	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-23-1718	5-25 to 6-1-04	Albany	<i>Baccharis pilularis</i>	nothing	1 DI alive at end of test
DI-23-1718	5-25 to 6-1-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-23-1718	5-25 to 6-1-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-23-1718	5-25 to 6-1-04	Albany	<i>Vitis californica</i>	nothing	
DI-24-1718	6-7 to 6-14-04	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-24-1718	6-7 to 6-14-04	Albany	<i>Baccharis pilularis</i>	nothing	no DI alive at end of test
DI-24-1718	6-7 to 6-14-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-24-1718	6-7 to 6-14-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-24-1718	6-7 to 6-14-04	Albany	<i>Vitis californica</i>	nothing	
DI-25-1718	6-15 to 6-22-04	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added
DI-25-1718	6-15 to 6-22-04	Albany	<i>Baccharis pilularis</i>	nothing	1 DI alive at end of test
DI-25-1718	6-15 to 6-22-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-25-1718	6-15 to 6-22-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-25-1718	6-15 to 6-22-04	Albany	<i>Vitis californica</i>	nothing	
DI-26-1718	6-15 to 6-21-04	Albany	Cape ivy (Garrapata Ck.)	nothing	5 DI alive when CI added
DI-26-1718	6-15 to 6-21-04	Albany	<i>Baccharis pilularis</i>	nothing	no DI alive at end of test
DI-26-1718	6-15 to 6-21-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-26-1718	6-15 to 6-21-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-26-1718	6-15 to 6-21-04	Albany	<i>Vitis californica</i>	nothing	
DI-27-1818	7-5 to 7-16-04	Albany	Cape ivy (Garrapata Ck.)	nothing	3 DI alive when CI added
DI-27-1818	7-5 to 7-16-04	Albany	<i>Baccharis pilularis</i>	nothing	
DI-27-1818	7-5 to 7-16-04	Albany	<i>Baccharis pilularis</i>	nothing	no DI alive at end of test
DI-27-1818	7-5 to 7-16-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-27-1818	7-5 to 7-16-04	Albany	<i>Vitis californica</i>	nothing	
DI-28-1818	8-2 to 8-9-04	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added
DI-28-1818	8-2 to 8-9-04	Albany	<i>Baccharis pilularis</i>	nothing	no DI alive at end of test
DI-28-1818	8-2 to 8-9-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-28-1818	8-2 to 8-9-04	Albany	<i>Gamochaeta sp.</i>	nothing	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-28-1818	8-2 to 8-9-04	Albany	<i>Vitis californica</i>	nothing	
DI-29-1918	8-9 to 8-17-04	Albany	Cape ivy (Garrapata Ck.)	nothing	4 DI alive when CI added
DI-29-1918	8-9 to 8-17-04	Albany	<i>Baccharis pilularis</i>	nothing	1 DI alive at end of test
DI-29-1918	8-9 to 8-17-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-29-1918	8-9 to 8-17-04	Albany	<i>Gamochaeta sp.</i>	nothing	
DI-29-1918	8-9 to 8-17-04	Albany	<i>Packera ganderi</i>	nothing	
DI-30-2018	11-5 to 11-12-04	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added
DI-30-2018	11-5 to 11-12-04	Albany	<i>Baccharis pilularis</i>	nothing	3 DI alive at end of test
DI-30-2018	11-5 to 11-12-04	Albany	<i>Gamochaeta sp.</i>	nothing	
DI-30-2018	11-5 to 11-12-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-30-2018	11-5 to 11-12-04	Albany	<i>Vitis californica</i>	nothing	
DI-31-2018	11-15 to 11-22-04	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added
DI-31-2018	11-15 to 11-22-04	Albany	<i>Aristolochia californica</i>	nothing	no DI alive at end of test
DI-31-2018	11-15 to 11-22-04	Albany	<i>Gamochaeta sp.</i>	nothing	
DI-31-2018	11-15 to 11-22-04	Albany	<i>Pluchea odorata</i>	nothing	
DI-31-2018	11-15 to 11-22-04	Albany	<i>Vitis californica</i>	nothing	
DI-32-2018	11-15 to 11-22-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-32-2018	11-15 to 11-22-04	Albany	<i>Aristolochia californica</i>	Cape ivy	6♀ & 11♂ adults emerged from CI
DI-32-2018	11-15 to 11-22-04	Albany	<i>Clematis ligusticifolia</i>	Cape ivy	no DI alive at end of test
DI-32-2018	11-15 to 11-22-04	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
DI-32-2018	11-15 to 11-22-04	Albany	<i>Vitis californica</i>	Cape ivy	
DI-33-2018	11-22 to 12-1-04	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added
DI-33-2018	11-22 to 12-1-04	Albany	<i>Aristolochia californica</i>	nothing	no DI alive at end of test
DI-33-2018	11-22 to 12-1-04	Albany	<i>Baccharis pilularis</i>	nothing	
DI-33-2018	11-22 to 12-1-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-33-2018	11-22 to 12-1-04	Albany	<i>Vitis californica</i>	nothing	
DI-34-2018	11-22 to 12-1-04	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added
DI-34-2018	11-22 to 12-1-04	Albany	<i>Aristolochia californica</i>	nothing	no DI alive at end of test
DI-34-2018	11-22 to 12-1-04	Albany	<i>Baccharis pilularis</i>	nothing	
DI-34-2018	11-22 to 12-1-04	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-34-2018	11-22 to 12-1-04	Albany	<i>Vitis californica</i>	nothing	
DI-35-2118	12-17 to 12-27-04	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-35-2118	12-17 to 12-27-04	Albany	<i>Aristolochia californica</i>	Cape ivy	no DI alive at end of test
DI-35-2118	12-17 to 12-27-04	Albany	<i>Baccharis pilularis</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-35-2118	12-17 to 12-27-04	Albany	<i>Clematis ligusticifolia</i>	Cape ivy	
DI-35-2118	12-17 to 12-27-04	Albany	<i>Vitis californica</i>	Cape ivy	
DI-1-2118	1-10 to 1-18-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-1-2118	1-10 to 1-18-05	Albany	<i>Aristolochia californica</i>	Cape ivy	9♀ & 9♂ adults emerged from CI
DI-1-2118	1-10 to 1-18-05	Albany	<i>Baccharis pilularis</i>	Cape ivy	1 DI alive at end of test
DI-1-2118	1-10 to 1-18-05	Albany	<i>Clematis ligusticifolia</i>	Cape ivy	
DI-1-2118	1-10 to 1-18-05	Albany	<i>Vitis californica</i>	Cape ivy	
DI-2-2118	1-18 to 1-27-05	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added
DI-2-2118	1-18 to 1-27-05	Albany	<i>Aristolochia californica</i>	nothing	1 DI alive at end of test
DI-2-2118	1-18 to 1-27-05	Albany	<i>Baccharis pilularis</i>	nothing	
DI-2-2118	1-18 to 1-27-05	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-2-2118	1-18 to 1-27-05	Albany	<i>Vitis californica</i>	nothing	
DI-3-2118	1-21 to 1-31-05	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-3-2118	1-21 to 1-31-05	Albany	<i>Pluchea odorata</i>	nothing	1 DI alive at end of test
DI-3-2118	1-21 to 1-31-05	Albany	<i>Baccharis pilularis</i>	nothing	
DI-3-2118	1-21 to 1-31-05	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-3-2118	1-21 to 1-31-05	Albany	<i>Vitis californica</i>	nothing	
DI-4-2118	1-28 to 2-7-05	Albany	Cape ivy (Garrapata Ck.)	nothing	6 DI alive when CI added
DI-4-2118	1-28 to 2-7-05	Albany	<i>Pluchea odorata</i>	nothing	1 DI alive at end of test
DI-4-2118	1-28 to 2-7-05	Albany	<i>Gamochaeta sp.</i>	nothing	
DI-4-2118	1-28 to 2-7-05	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-4-2118	1-28 to 2-7-05	Albany	<i>Vitis californica</i>	nothing	
DI-5-2118	1-31 to 2-8-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	4 DI alive when CI added
DI-5-2118	1-31 to 2-8-05	Albany	<i>Pluchea odorata</i>	Cape ivy	1 DI alive at end of test
DI-5-2118	1-31 to 2-8-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	2♀ adults emerged from CI
DI-5-2118	1-31 to 2-8-05	Albany	<i>Aristolochia californica</i>	Cape ivy	
DI-5-2118	1-31 to 2-8-05	Albany	<i>Baccharis pilularis</i>	Cape ivy	
DI-6-2118	2-7 to 2-18-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-6-2118	2-7 to 2-18-05	Albany	<i>Pluchea odorata</i>	Cape ivy	1 DI alive at end of test
DI-6-2118	2-7 to 2-18-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	A few adults emerged from CI
DI-6-2118	2-7 to 2-18-05	Albany	<i>Clematis ligusticifolia</i>	Cape ivy	
DI-6-2118	2-7 to 2-18-05	Albany	<i>Vitis californica</i>	Cape ivy	
DI-7-2118	2-8 to 2-18-05	Albany	Cape ivy (Garrapata Ck.)	nothing	7 DI alive when CI added
DI-7-2118	2-8 to 2-18-05	Albany	<i>Pluchea odorata</i>	nothing	no DI alive at end of test

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-7-2118	2-8 to 2-18-05	Albany	<i>Gamochaeta sp.</i>	nothing	
DI-7-2118	2-8 to 2-18-05	Albany	<i>Aristolochia californica</i>	nothing	
DI-7-2118	2-8 to 2-18-05	Albany	<i>Baccharis pilularis</i>	nothing	
DI-8-2118	2-18 to 2-28-05	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added
DI-8-2118	2-18 to 2-28-05	Albany	<i>Pluchea odorata</i>	nothing	no DI alive at end of test
DI-8-2118	2-18 to 2-28-05	Albany	<i>Gamochaeta sp.</i>	nothing	
DI-8-2118	2-18 to 2-28-05	Albany	<i>Aristolochia californica</i>	nothing	
DI-8-2118	2-18 to 2-28-05	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-9-2118	2-18 to 2-28-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	8 DI alive when CI added
DI-9-2118	2-18 to 2-28-05	Albany	<i>Pluchea odorata</i>	Cape ivy	no DI alive at end of test
DI-9-2118	2-18 to 2-28-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	4♀ & 4♂ adults emerged from CI
DI-9-2118	2-18 to 2-28-05	Albany	<i>Aristolochia californica</i>	Cape ivy	
DI-9-2118	2-18 to 2-28-05	Albany	<i>Baccharis pilularis</i>	Cape ivy	
DI-10-2218	3-11 to 3-18-05	Albany	Cape ivy (Garrapata Ck.)	nothing	8 DI alive when CI added
DI-10-2218	3-11 to 3-18-05	Albany	<i>Pluchea odorata</i>	nothing	1 DI alive at end of test
DI-10-2218	3-11 to 3-18-05	Albany	<i>Packera ganderi</i>	nothing	
DI-10-2218	3-11 to 3-18-05	Albany	<i>Aristolochia californica</i>	nothing	
DI-10-2218	3-11 to 3-18-05	Albany	<i>Clematis ligusticifolia</i>	nothing	
DI-11-2218	3-11 to 3-21-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	5 DI alive when CI added
DI-11-2218	3-11 to 3-21-05	Albany	<i>Pluchea odorata</i>	Cape ivy	2 DI alive at end of test
DI-11-2218	3-11 to 3-21-05	Albany	<i>Packera ganderi</i>	Cape ivy	20♀ & 28♂ adults emerged from CI
DI-11-2218	3-11 to 3-21-05	Albany	<i>Aristolochia californica</i>	Cape ivy	
DI-11-2218	3-11 to 3-21-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
DI-12-2218	3-18 to 3-28-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	7 DI alive when CI added
DI-12-2218	3-18 to 3-28-05	Albany	<i>Pluchea odorata</i>	Cape ivy	2 DI alive at end of test
DI-12-2218	3-18 to 3-28-05	Albany	<i>Packera ganderi</i>	Cape ivy	22♀ & 4♂ adults emerged from CI
DI-12-2218	3-18 to 3-28-05	Albany	<i>Clematis ligusticifolia</i>	Cape ivy	
DI-12-2218	3-18 to 3-28-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
DI-13-2218	3-22 to 3-31-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	6 DI alive when CI added
DI-13-2218	3-22 to 3-31-05	Albany	<i>Pluchea odorata</i>	Cape ivy	1 DI alive at end of test
DI-13-2218	3-22 to 3-31-05	Albany	<i>Packera ganderi</i>	Cape ivy	2♀ & 5♂ adults emerged from CI
DI-13-2218	3-22 to 3-31-05	Albany	<i>Gamochaeta sp.</i>	Cape ivy	
DI-13-2218	3-22 to 3-31-05	Albany	<i>Clematis ligusticifolia</i>	Cape ivy	
DI-14-2218	4-22 to 5-2-05	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	6 DI alive when CI added

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-14-2218	4-22 to 5-2-05	Albany	<i>Vitis californica</i>	Cape ivy	0 DI alive at end of test
DI-14-2218	4-22 to 5-2-05	Albany	<i>Packera ganderi</i>	Cape ivy	1♂ adults emerged from CI
DI-14-2218	4-22 to 5-2-05	Albany	<i>Artemisia californica</i>	Cape ivy	
DI-14-2218	4-22 to 5-2-05	Albany	<i>Vernonia missurica</i>	Cape ivy	
DI-15-2218	4-29 to 5-9-05	Albany	Cape ivy (Garrapata Ck.)	nothing	4 DI alive when CI added
DI-15-2218	4-29 to 5-9-05	Albany	<i>Vitis californica</i>	nothing	1 DI alive at end of test
DI-15-2218	4-29 to 5-9-05	Albany	<i>Packera ganderi</i>	nothing	
DI-15-2218	4-29 to 5-9-05	Albany	<i>Artemisia californica</i>	nothing	
DI-15-2218	4-29 to 5-9-05	Albany	<i>Baccharis pilularis</i>	nothing	
DI-1	7-25 to 8-2-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	
DI-1	7-25 to 8-2-06	Albany	<i>Campanula muralis</i>	Cape ivy	
DI-1	7-25 to 8-2-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	
DI-1	7-25 to 8-2-06	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
DI-1	7-25 to 8-2-06	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
DI-2	8-3 to 8-10-06	Albany	Cape ivy (Garrapata Ck.)	nothing	
DI-2	8-3 to 8-10-06	Albany	<i>Centaurea melitensis</i>	nothing	
DI-2	8-3 to 8-10-06	Albany	<i>Dittrichia graveolens</i>	nothing	
DI-2	8-3 to 8-10-06	Albany	<i>Erigeron glaucus</i>	nothing	
DI-2	8-3 to 8-10-06	Albany	<i>Senecio vulgaris</i>	nothing	
DI-3	8-22 to 8-29-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	
DI-3	8-22 to 8-29-06	Albany	<i>Cichorium intybus</i>	Cape ivy	
DI-3	8-22 to 8-29-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	
DI-3	8-22 to 8-29-06	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
DI-3	8-22 to 8-29-06	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
DI-4	8-22 to 8-20-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	
DI-4	8-22 to 8-20-06	Albany	<i>Cichorium intybus</i>	Cape ivy	
DI-4	8-22 to 8-20-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	
DI-4	8-22 to 8-20-06	Albany	<i>Senecio blochmaniae</i>	Cape ivy	
DI-4	8-22 to 8-20-06	Albany	<i>Symphyotrichum chilense</i>	Cape ivy	
DI-5	9-11 to 9-18-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	
DI-5	9-11 to 9-18-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	
DI-5	9-11 to 9-18-06	Albany	<i>Erigeron glaucus</i>	Cape ivy	
DI-5	9-11 to 9-18-06	Albany	<i>Fragaria chiloensis</i>	Cape ivy	
DI-5	9-11 to 9-18-06	Albany	<i>Senecio jacobaea</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
DI-6	10-10 to 10-19-06	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	
DI-6	10-10 to 10-19-06	Albany	<i>Dittrichia graveolens</i>	Cape ivy	
DI-6	10-10 to 10-19-06	Albany	<i>Erigeron glaucus</i>	Cape ivy	
DI-6	10-10 to 10-19-06	Albany	<i>Fragaria chiloensis</i>	Cape ivy	
DI-6	10-10 to 10-19-06	Albany	<i>Senecio jacobaea</i>	Cape ivy	
DI-1	2-5 to 2-12-07	Albany	Cape ivy (Garrapata Ck.)	Cape ivy	
DI-1	2-5 to 2-12-07	Albany	<i>Senecio jacobaea</i>	Cape ivy	
DI-1	2-5 to 2-12-07	Albany	<i>Petasites frigidus</i>	Cape ivy	
DI-1	2-5 to 2-12-07	Albany	<i>Hedera canariensis</i>	Cape ivy	
DI-1	2-5 to 2-12-07	Albany	<i>Packera bolanderi</i>	Cape ivy	
1	08-12 to 08-18-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
1	08-12 to 08-18-02	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
1	08-12 to 08-18-02	Pretoria	<i>Mikania capensis</i>	Cape ivy	
1	08-12 to 08-18-02	Pretoria	<i>Senecio flaccidus</i>	Cape ivy	
2	08-12 to 08-18-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
2	08-12 to 08-18-02	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	mines on <i>Senecio oxyodontus</i>
2	08-12 to 08-18-02	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
2	08-12 to 08-18-02	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
3	08-12 to 08-18-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
3	08-12 to 08-18-02	Pretoria	<i>Senecio angulatus</i>	Cape ivy	Mines on single leaf of <i>Senecio angulatus</i>
3	08-12 to 08-18-02	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	
3	08-12 to 08-18-02	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
4	08-14 to 08-20-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
4	08-14 to 08-20-02	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	mines on <i>Senecio pleistocephalus</i>
4	08-14 to 08-20-02	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
4	08-14 to 08-20-02	Pretoria	<i>Arctoteca calendula</i>	Cape ivy	
5	08-14 to 08-20-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
5	08-14 to 08-20-02	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	Mines on single leaf of <i>Senecio tamoides</i>
5	08-14 to 08-20-02	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	& <i>Senecio pleistocephalus</i>
5	08-14 to 08-20-02	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
6	08-14 to 08-20-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
6	08-14 to 08-20-02	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
6	08-14 to 08-20-02	Pretoria	<i>Senecio angulatus</i>	Cape ivy	
6	08-14 to 08-20-02	Pretoria	<i>Senecio tamoides</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
7	08-14 to 08-20-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
7	08-14 to 08-20-02	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	mines on <i>Senecio pleistocephalus</i>
7	08-14 to 08-20-02	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
7	08-14 to 08-20-02	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	
8	08-16 to 08-22-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
8	08-16 to 08-22-02	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
8	08-16 to 08-22-02	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
8	08-16 to 08-22-02	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
9	08-16 to 08-22-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-31 – 09-02
9	08-16 to 08-22-02	Pretoria	<i>Senecio tamoides</i>	Cape ivy	
9	08-16 to 08-22-02	Pretoria	<i>Senecio angulatus</i>	Cape ivy	
9	08-16 to 08-22-02	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
10	Oct. 02	Pretoria	Cape ivy (South Africa)	Cape ivy	
10	Oct. 02	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
10	Oct. 02	Pretoria	<i>Senecio angulatus</i>	Cape ivy	
10	Oct. 02	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	
10	Oct. 02	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
11	Oct. 02	Pretoria	Cape ivy (South Africa)	Cape ivy	
11	Oct. 02	Pretoria	<i>Rudbeckia sp. cv</i>	Cape ivy	
11	Oct. 02	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
11	Oct. 02	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
11	Oct. 02	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	
12	Oct. 02	Pretoria	Cape ivy (South Africa)	Cape ivy	
12	Oct. 02	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
12	Oct. 02	Pretoria	<i>Senecio oxyodontus</i> Form A	Cape ivy	
12	Oct. 02	Pretoria	<i>Beta vulgaris subsp. cicla</i>	Cape ivy	
13	Oct. 02	Pretoria	Cape ivy (South Africa)	Cape ivy	
13	Oct. 02	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
13	Oct. 02	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
13	Oct. 02	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
14	Oct. 02	Pretoria	Cape ivy (South Africa)	Cape ivy	
14	Oct. 02	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
14	Oct. 02	Pretoria	<i>Senecio pleistocephalus</i>	Cape ivy	
14	Oct. 02	Pretoria	<i>Senecio tamoides</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
14	Oct. 02	Pretoria	<i>Arctoteca calendula</i>	Cape ivy	
15	Oct. 02	Pretoria	Cape ivy (South Africa)	Cape ivy	mines on <i>Senecio brachypodus</i>
15	Oct. 02	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	
15	Oct. 02	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
15	Oct. 02	Pretoria	<i>Senecio angulatus</i>	Cape ivy	
15	Oct. 02	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	
16	Oct. 02	Pretoria	Cape ivy (South Africa)	Cape ivy	
16	Oct. 02	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
16	Oct. 02	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
16	Oct. 02	Pretoria	<i>Helianthus annuus cv. 3037</i>	Cape ivy	
17	Oct. 02	Pretoria	Cape ivy (South Africa)	none	none
17	Oct. 02	Pretoria	<i>Senecio oxyodontus</i> Form A	none	
17	Oct. 02	Pretoria	<i>Senecio angulatus</i>	none	
17	Oct. 02	Pretoria	<i>Mikaniopsis cissampelina</i>	none	
17	Oct. 02	Pretoria	<i>Cineraria saxifraga</i>	none	
18	Oct. 02	Pretoria	Cape ivy (South Africa)	none	none
18	Oct. 02	Pretoria	<i>Senecio oxyodontus</i> Form B	none	
18	Oct. 02	Pretoria	<i>Senecio oxyodontus</i> Form A	none	
18	Oct. 02	Pretoria	<i>Beta vulgaris subsp. cicla</i>	none	
19	Oct. 02	Pretoria	Cape ivy (South Africa)	none	none
19	Oct. 02	Pretoria	<i>Senecio helminthiodes</i>	none	
19	Oct. 02	Pretoria	<i>Cynara scolymus</i>	none	
19	Oct. 02	Pretoria	<i>Arctoteca calendula</i>	none	
20	11-27 to 12-03-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
20	11-27 to 12-03-02	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
20	11-27 to 12-03-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	
20	11-27 to 12-03-02	Pretoria	<i>Bidens formosa</i>	Cape ivy	
20	11-27 to 12-03-02	Pretoria	<i>Mikania capensis</i>	Cape ivy	
21	11-27 to 12-03-02	Pretoria	Cape ivy (South Africa)	none	none
21	11-27 to 12-03-02	Pretoria	<i>Senecio macroglossis</i>	none	
21	11-27 to 12-03-02	Pretoria	<i>Helianthus tuberosus</i>	none	
21	11-27 to 12-03-02	Pretoria	<i>Bidens formosa</i>	none	
21	11-27 to 12-03-02	Pretoria	<i>Mikania capensis</i>	none	
22	11-27 to 12-03-02	Pretoria	Cape ivy (South Africa)	none	none

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
22	11-27 to 12-03-02	Pretoria	<i>Helianthus tuberosus</i>	none	
22	11-27 to 12-03-02	Pretoria	<i>Bidens formosa</i>	none	
22	11-27 to 12-03-02	Pretoria	<i>Ageratum houstonianum</i>	none	
22	11-27 to 12-03-02	Pretoria	<i>Zehneria scabra</i>	none	
23	12-04 to 12-10-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
23	12-04 to 12-10-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	Mines on <i>Senecio macroglossis</i>
23	12-04 to 12-10-02	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
23	12-04 to 12-10-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	
23	12-04 to 12-10-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
24	12-04 to 12-10-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
24	12-04 to 12-10-02	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	Mines on <i>Senecio macroglossis</i>
24	12-04 to 12-10-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	
24	12-04 to 12-10-02	Pretoria	<i>Mikania capensis</i>	Cape ivy	
24	12-04 to 12-10-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
25	12-04 to 12-10-02	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
25	12-04 to 12-10-02	Pretoria	<i>Bidens formosa</i>	Cape ivy	
25	12-04 to 12-10-02	Pretoria	<i>Zehneria scabra</i>	Cape ivy	
25	12-04 to 12-10-02	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
25	12-04 to 12-10-02	Pretoria	<i>Mikania capensis</i>	Cape ivy	
26	05-07 to 05-13-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 06-09
26	05-07 to 05-13-03	Pretoria	<i>Brassica oleracea</i>	Cape ivy	
26	05-07 to 05-13-03	Pretoria	<i>Zehneria scabra</i>	Cape ivy	
26	05-07 to 05-13-03	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
27	05-07 to 05-13-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 06-02
27	05-07 to 05-13-03	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
27	05-07 to 05-13-03	Pretoria	<i>Mikaniopsis cissampelina</i>	Cape ivy	
27	05-07 to 05-13-03	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
28	05-07 to 05-13-03	Pretoria	Cape ivy (South Africa)	none	none
28	05-07 to 05-13-03	Pretoria	<i>Senecio oxyodontus</i> Form B	none	
28	05-07 to 05-13-03	Pretoria	<i>Ageratina adenophora</i>	none	
28	05-07 to 05-13-03	Pretoria	<i>Senecio macroglossis</i>	none	
28	05-07 to 05-13-03	Pretoria	<i>Senecio gerrardii</i>	none	
29	05-07 to 05-13-03	Pretoria	Cape ivy (South Africa)	none	none
29	05-07 to 05-13-03	Pretoria	<i>Ageratina adenophora</i>	none	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
29	05-07 to 05-13-03	Pretoria	<i>Senecio oxyodontus</i> Form B	none	
29	05-07 to 05-13-03	Pretoria	<i>Senecio brachypodus</i>	none	
29	05-07 to 05-13-03	Pretoria	<i>Bellis sp.</i>	none	
30	05-08 to 05-14-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 06-03
30	05-08 to 05-14-03	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
30	05-08 to 05-14-03	Pretoria	<i>Senecio articulatus</i>	Cape ivy	
30	05-08 to 05-14-03	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	
31	05-08 to 05-14-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 06-06
31	05-08 to 05-14-03	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
31	05-08 to 05-14-03	Pretoria	<i>Brassica oleracea</i>	Cape ivy	
31	05-08 to 05-14-03	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
32	05-08 to 05-14-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 06-09
32	05-08 to 05-14-03	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
32	05-08 to 05-14-03	Pretoria	<i>Bellis sp.</i>	Cape ivy	
32	05-08 to 05-14-03	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
33	05-08 to 05-14-03	Pretoria	Cape ivy (South Africa)	none	none
33	05-08 to 05-14-03	Pretoria	<i>Senecio oxyodontus</i> Form B	none	
33	05-08 to 05-14-03	Pretoria	<i>Ageratina adenophora</i>	none	
33	05-08 to 05-14-03	Pretoria	<i>Bellis sp.</i>	none	
33	05-08 to 05-14-03	Pretoria	<i>Euryops chrysanthemoides</i>	none	
33	05-08 to 05-14-03	Pretoria	<i>Euryops pectinatus</i>	none	
34	05-17 to 05-23-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 06-10
34	05-17 to 05-23-03	Pretoria	<i>Arctoteca calendula</i>	Cape ivy	
34	05-17 to 05-23-03	Pretoria	<i>Senecio articulatus</i>	Cape ivy	
34	05-17 to 05-23-03	Pretoria	<i>Bellis sp.</i>	Cape ivy	
35	05-17 to 05-23-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 06-09
35	05-17 to 05-23-03	Pretoria	<i>Arctoteca calendula</i>	Cape ivy	
35	05-17 to 05-23-03	Pretoria	<i>Bellis sp.</i>	Cape ivy	
35	05-17 to 05-23-03	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
36	07-28 to 08-03-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-19
36	07-28 to 08-03-03	Pretoria	<i>Cineraria sp.</i> "butterfly" cv.	Cape ivy	
36	07-28 to 08-03-03	Pretoria	<i>Senecio articulatus</i>	Cape ivy	
36	07-28 to 08-03-03	Pretoria	<i>Senecio oxyrifolius</i>	Cape ivy	
36	07-28 to 08-03-03	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
37	07-28 to 08-03-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-18
37	07-28 to 08-03-03	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
37	07-28 to 08-03-03	Pretoria	<i>Senecio macroglossis</i>	Cape ivy	
37	07-28 to 08-03-03	Pretoria	<i>Senecio articulatus</i>	Cape ivy	
37	07-28 to 08-03-03	Pretoria	<i>Cineraria</i> sp. "butterfly" cv.	Cape ivy	
38	07-28 to 08-03-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-19
38	07-28 to 08-03-03	Pretoria	<i>Ageratum houstonianum</i>	Cape ivy	
38	07-28 to 08-03-03	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
38	07-28 to 08-03-03	Pretoria	<i>Senecio oxyodontus</i> Form B	Cape ivy	
38	07-28 to 08-03-03	Pretoria	<i>Brassica oleracea</i>	Cape ivy	
39	07-29 to 08-04-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-19
39	07-29 to 08-04-03	Pretoria	<i>Brassica oleracea</i>	Cape ivy	
39	07-29 to 08-04-03	Pretoria	<i>Senecio articulatus</i>	Cape ivy	
39	07-29 to 08-04-03	Pretoria	<i>Bellis</i> sp.	Cape ivy	
39	07-29 to 08-04-03	Pretoria	<i>Cineraria</i> sp. "butterfly" cv.	Cape ivy	
40	07-29 to 08-04-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-18
40	07-29 to 08-04-03	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
40	07-29 to 08-04-03	Pretoria	<i>Cineraria</i> sp. "butterfly" cv.	Cape ivy	
40	07-29 to 08-04-03	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	
40	07-29 to 08-04-03	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	
41	07-29 to 08-04-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-18
41	07-29 to 08-04-03	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
41	07-29 to 08-04-03	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
41	07-29 to 08-04-03	Pretoria	<i>Bellis</i> sp.	Cape ivy	
41	07-29 to 08-04-03	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	
42	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-23-24
42	07-30 to 08-05-03	Pretoria	<i>Beta vulgaris</i> subsp. <i>cicla</i>	Cape ivy	
42	07-30 to 08-05-03	Pretoria	<i>Zehneria scabra</i>	Cape ivy	
42	07-30 to 08-05-03	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
42	07-30 to 08-05-03	Pretoria	<i>Cineraria</i> sp. "butterfly" cv.	Cape ivy	
43	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-19
43	07-30 to 08-05-03	Pretoria	<i>Arctoteca calendula</i>	Cape ivy	
43	07-30 to 08-05-03	Pretoria	<i>Brassica oleracea</i>	Cape ivy	
43	07-30 to 08-05-03	Pretoria	<i>Brassica oleracea</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
43	07-30 to 08-05-03	Pretoria	<i>Senecio articulatus</i>	Cape ivy	
44	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	none	none
44	07-30 to 08-05-03	Pretoria	<i>Ageratina riparia</i>	none	
44	07-30 to 08-05-03	Pretoria	<i>Senecio brachypodus</i>	none	
44	07-30 to 08-05-03	Pretoria	<i>Ageratina adenophora</i>	none	
44	07-30 to 08-05-03	Pretoria	<i>Senecio gerrardii</i>	none	
45	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-26
45	07-30 to 08-05-03	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	
45	07-30 to 08-05-03	Pretoria	<i>Arctoteca calendula</i>	Cape ivy	
45	07-30 to 08-05-03	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
45	07-30 to 08-05-03	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	
46	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-23-24
46	07-30 to 08-05-03	Pretoria	<i>Rudbeckia sp. cv</i>	Cape ivy	
46	07-30 to 08-05-03	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
46	07-30 to 08-05-03	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	
46	07-30 to 08-05-03	Pretoria	<i>Senecio serataloides</i>	Cape ivy	
47	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-23-24
47	07-30 to 08-05-03	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
47	07-30 to 08-05-03	Pretoria	<i>Euryops chrysanthemoides</i>	Cape ivy	
47	07-30 to 08-05-03	Pretoria	<i>Rudbeckia sp. cv</i>	Cape ivy	
47	07-30 to 08-05-03	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
48	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-26
48	07-30 to 08-05-03	Pretoria	<i>Senecio serataloides</i>	Cape ivy	
48	07-30 to 08-05-03	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
48	07-30 to 08-05-03	Pretoria	<i>Senecio helminthiodes</i>	Cape ivy	
49	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-24-25
49	07-30 to 08-05-03	Pretoria	<i>Senecio serataloides</i>	Cape ivy	
49	07-30 to 08-05-03	Pretoria	<i>Rudbeckia sp. cv</i>	Cape ivy	
49	07-30 to 08-05-03	Pretoria	<i>Cineraria saxifraga</i>	Cape ivy	
50	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-28
50	07-30 to 08-05-03	Pretoria	<i>Senecio serataloides</i>	Cape ivy	
50	07-30 to 08-05-03	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	
50	07-30 to 08-05-03	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	
50	07-30 to 08-05-03	Pretoria	<i>Cynara scolymus</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
51	07-30 to 08-05-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 08-25
51	07-30 to 08-05-03	Pretoria	<i>Senecio serataloides</i>	Cape ivy	
51	07-30 to 08-05-03	Pretoria	<i>Cynara scolymus</i>	Cape ivy	
51	07-30 to 08-05-03	Pretoria	<i>Rudbeckia sp. cv</i>	Cape ivy	
52	12-01 to 12-07-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
52	12-01 to 12-07-03	Pretoria	<i>Senecio deltoideus</i>	Cape ivy	
52	12-01 to 12-07-03	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
52	12-01 to 12-07-03	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
52	12-01 to 12-07-03	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
52	12-01 to 12-07-03	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
53	12-01 to 12-07-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
53	12-01 to 12-07-03	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
53	12-01 to 12-07-03	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
53	12-01 to 12-07-03	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
53	12-01 to 12-07-03	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy	
54	12-02 to 12-08-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
54	12-02 to 12-08-03	Pretoria	<i>Chromolaena odorata</i>	Cape ivy	
54	12-02 to 12-08-03	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
54	12-02 to 12-08-03	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
54	12-02 to 12-08-03	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	
55	12-02 to 12-08-03	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines Xmas recess
55	12-02 to 12-08-03	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
55	12-02 to 12-08-03	Pretoria	<i>Ageratina riparia</i>	Cape ivy	
55	12-02 to 12-08-03	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	
55	12-02 to 12-08-03	Pretoria	<i>Euryops pectinatus</i>	Cape ivy	
56	12-01 to 12-07-03	Pretoria	Cape ivy (South Africa)	none	none
56	12-01 to 12-07-03	Pretoria	<i>Helianthus tuberosus</i>	none	
56	12-01 to 12-07-03	Pretoria	<i>Dahlia pinnata cv.</i>	none	
56	12-01 to 12-07-03	Pretoria	<i>Chromolaena odorata</i>	none	
57	01-13 to 01-19-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 02-11
57	01-13 to 01-19-04	Pretoria	<i>Zinnia elegans</i>	Cape ivy	
57	01-13 to 01-19-04	Pretoria	<i>Tagetes sp. cv</i>	Cape ivy	
57	01-13 to 01-19-04	Pretoria	<i>Beta vulgaris subsp. cicla</i>	Cape ivy	
57	01-13 to 01-19-04	Pretoria	<i>Senecio gerrardii</i>	Cape ivy	

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on		Notes
58	01-13 to 01-19-04	Pretoria	Cape ivy (South Africa)	none	none	
58	01-13 to 01-19-04	Pretoria	<i>Tagetes sp. cv</i>	none		
58	01-13 to 01-19-04	Pretoria	<i>Tagetes sp. cv</i>	none		
58	01-13 to 01-19-04	Pretoria	<i>Zinnia elegans</i>	none		
58	01-13 to 01-19-04	Pretoria	<i>Zinnia elegans</i>	none		
59	01-13 to 01-19-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 02-11	
59	01-13 to 01-19-04	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy		
59	01-13 to 01-19-04	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy		
59	01-13 to 01-19-04	Pretoria	<i>Dahlia pinnata cv.</i>	Cape ivy		
59	01-13 to 01-19-04	Pretoria	<i>Chromolaena odorata</i>	Cape ivy		
60	01-15 to 01-21-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 02-18	
60	01-15 to 01-21-04	Pretoria	<i>Tagetes sp. cv</i>	Cape ivy		
60	01-15 to 01-21-04	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy		
60	01-15 to 01-21-04	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy		
60	01-15 to 01-21-04	Pretoria	<i>Zinnia elegans</i>	Cape ivy		
61	03-01 to 03-07-04	Pretoria	Cape ivy (South Africa)	Cape ivy		
61	03-01 to 03-07-04	Pretoria	<i>Zinnia elegans</i>	Cape ivy		
61	03-01 to 03-07-04	Pretoria	<i>Helianthus annuus cv. 3037</i>	Cape ivy		
61	03-01 to 03-07-04	Pretoria	<i>Helianthus annuus cv. 3037</i>	Cape ivy		
61	03-01 to 03-07-04	Pretoria	<i>Tagetes minuta</i>	Cape ivy		
61	03-01 to 03-07-04	Pretoria	<i>Tagetes sp. cv</i>	Cape ivy		
62	03-01 to 03-07-04	Pretoria	Cape ivy (South Africa)	none	none	
62	03-01 to 03-07-04	Pretoria	<i>Zinnia elegans</i>	none		
62	03-01 to 03-07-04	Pretoria	<i>Helianthus annuus cv. 3037</i>	none		
62	03-01 to 03-07-04	Pretoria	<i>Helianthus annuus cv. 3037</i>	none		
62	03-01 to 03-07-04	Pretoria	<i>Tagetes minuta</i>	none		
62	03-01 to 03-07-04	Pretoria	<i>Tagetes minuta</i>	none		
63	03-03 to 03-09-04	Pretoria	Cape ivy (South Africa)	Cape ivy		
63	03-03 to 03-09-04	Pretoria	<i>Tagetes minuta</i>	Cape ivy		
63	03-03 to 03-09-04	Pretoria	<i>Cynara scolymus</i>	Cape ivy		
63	03-03 to 03-09-04	Pretoria	<i>Zinnia elegans</i>	Cape ivy		
63	03-03 to 03-09-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy		
63	03-03 to 03-09-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy		
64	03-03 to 03-09-04	Pretoria	Cape ivy (South Africa)	Cape ivy		

Test No.	Dates	Location	Test plants	<i>Di. delaireae</i> developed on	Notes
64	03-03 to 03-09-04	Pretoria	<i>Tagetes minuta</i>	Cape ivy	
64	03-03 to 03-09-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
64	03-03 to 03-09-04	Pretoria	<i>Helianthus annuus cv. 3037</i>	Cape ivy	
64	03-03 to 03-09-04	Pretoria	<i>Helianthus annuus cv. 3037</i>	Cape ivy	
64	03-03 to 03-09-04	Pretoria	<i>Cynara scolymus</i>	Cape ivy	
65	03-03 to 03-09-04	Pretoria	Cape ivy (South Africa)	Cape ivy	
65	03-03 to 03-09-04	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	
65	03-03 to 03-09-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
65	03-03 to 03-09-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
65	03-03 to 03-09-04	Pretoria	<i>Cynara scolymus</i>	Cape ivy	
66	04-19 to 04-26-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines ± 26-04-04
66	04-19 to 04-26-04	Pretoria	<i>Campuloclinium macrocephalum</i>	Cape ivy	
66	04-19 to 04-26-04	Pretoria	<i>Tagetes minuta</i>	Cape ivy	
66	04-19 to 04-26-04	Pretoria	<i>Tagetes sp. cv</i>	Cape ivy	
66	04-19 to 04-26-04	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
67	04-19 to 04-26-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines ± 26-04-04
67	04-19 to 04-26-04	Pretoria	<i>Tagetes minuta</i>	Cape ivy	
67	04-19 to 04-26-04	Pretoria	<i>Tagetes sp. cv</i>	Cape ivy	
67	04-19 to 04-26-04	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
67	04-19 to 04-26-04	Pretoria	<i>Zinnia elegans</i>	Cape ivy	
68	06-10 to 06-17-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 12-7-2004
68	06-10 to 06-17-04	Pretoria	<i>Cineraria deltoidea</i>	Cape ivy	
68	06-10 to 06-17-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
68	06-10 to 06-17-04	Pretoria	<i>Senecio brachypodus</i>	Cape ivy	
68	06-10 to 06-17-04	Pretoria	<i>Ageratina adenophora</i>	Cape ivy	
69	06-10 to 06-17-04	Pretoria	Cape ivy (South Africa)	Cape ivy	1st mines 12-7-2004
69	06-10 to 06-17-04	Pretoria	<i>Helianthus tuberosus</i>	Cape ivy	
69	06-10 to 06-17-04	Pretoria	<i>Galinsoga parviflora</i>	Cape ivy	
69	06-10 to 06-17-04	Pretoria	<i>Senecio oxyriifolius</i>	Cape ivy	
69	06-10 to 06-17-04	Pretoria	<i>Ageratina riparia</i>	Cape ivy	