

Feromonu slazdi

Feromonu slazdus izmanto dažādu kaitēkļu pievilināšanai. Galvenokārt monitoringam, lai zinātu, kad kaitēklis ir parādījies un vajag izlaist labo kukaini vai arī veikt savlaicīgu miglojumu.

Darbības princips:

Feromonu slazdos ievietotais feromons (visbiežāk kukaiņu mātišu dzimuma feromons) pievilina attiecīgās kukaiņu sugas tēviņus, kas meklē mātītes, lai pārotos. Ja feromons kā produkts ir nemainīgs, tad izvēloties slazdus, pastāv izvēles iespējas: ir līmes slazdi (Delta trap) un piltuves veida slazdi (Funnel trap). Līmes slazdus lieto, ja kaitēklis vēlāk nav jāatpazīst – pielipis kukainis cenšas atbrīvoties un bieži vien tā piederību kādai konkrētai sugai pēc morfoloģiskajām pazīmēm noteikt grūti. Tad labāk lietot piltuves veida slazdus, kuros kukainis, feromona pievilināts, gan iekļūst, kādu laiku paliek dzīvs tomēr ārā vairs netiek.

Lai iegūtu nemainīgus rezultātus, feromonus ieteicams mainīt ik pēc 4-8 nedēļām atkarībā no vides situācijas. Augsta temperatūra, tiešie saules stari un vējš samazina feromonu kalpošanas laiku.

Artikuls	Latīniskais nosaukums	Nosaukums angļu valodā	Feromona dispenseru veids	Ieteicamais slazdu tips
50445	<i>Acleris comariana</i>	Strawberry tortrix	nr	dttdtw, ft, wt
50001	<i>Acleris rhombana</i>	Fruittree tortrix	nr	dttdtw, ft, wt
50319	<i>Acrobasis vaccinii</i>	Cranberry fruitworm	nr	dttdtw, ft, wt
50002	<i>Acrolepiopsis assectella</i>	Leek moth	nr	dttdtw, ft, wt
50403	<i>Actebia fennica</i>	Black army cutworm	nr	dttdtw, ft, wt
50003	<i>Adoxophyes orana</i>	Summerfruit tortrix	nr	dttdtw, ft, wt
50337	<i>Agrilus species</i>	jewel beetles, i.a. Emerald Ash Borer	sx	ppt
50241	<i>Agriotes gallicus</i>	Click beetle (wireworm)	pv	ft (gr/gr/tr)
50004	<i>Agriotes lineatus</i>	Lined click beetle (wireworm)	pv	ft (gr/gr/tr)
50005	<i>Agriotes obscurus</i>	Click beetle (wireworm)	pv	ft (gr/gr/tr)
50447	<i>Agriotes rufipalpis</i>	Click beetle (wireworm)	pv	ft (gr/gr/tr)
50012	<i>Agriotes sordidus</i>	Click beetle (wireworm)	pv	ft (gr/gr/tr)
50240	<i>Agriotes species combilure</i>	Click beetle (wireworm)	pv	ft (gr/gr/tr)
50006	<i>Agriotes sputator</i>	Common click beetle (wireworm)	pv	ft (gr/gr/tr)
50013	<i>Agriotes ustulatus</i>	Click beetle (wireworm)	pv	ft (gr/gr/tr)
50451	<i>Agrius convolvuli</i>	Convolvulus hawk moth	nr	dttdtw, ft, wt
50007	<i>Agrotis andina</i>	Quinoa cutworm	nr	dttdtw, ft, wt
50008	<i>Agrotis exclamationis</i>	Heart and dart moth	nr	dttdtw, ft, wt
50009	<i>Agrotis ipsilon</i>	Black cutworm	nr	dttdtw, ft, wt
50010	<i>Agrotis orthogonia</i>	Pale western cutworm	nr	dttdtw, ft, wt
50011	<i>Agrotis segetum</i>	Turnip moth	nr	dttdtw, ft, wt
50014	<i>Anarsia lineatella</i>	Peach twig borer	nr	dttdtw, ht
50377	<i>Anatrachyntis simplex</i>	False pink bollworm	nr	dttdtw, ft
50242	<i>Anomala dubia</i>	Dune chafer	ol	ft (gr/gr/tr)
50322	<i>Anomala rufocuprea</i>	Soybean beetle	nr	ftbc (gr/tr/tr/tr)
50305	<i>Anthonomus grandis</i>	Cotton Boll Weevil	nr	special
50362	<i>Anthrenus verbasci</i>	Varied carpet beetle	nr	special
50015	<i>Aonidiella aurantii</i>	California red scale	nr	dtw

50261	<i>Apamea oblonga</i>	Crescent Striped	nr	dtw/dtw, ft, wt
50016	<i>Apomyelois ceratoniae</i>	Carob moth	nr	dtw/dtw, ft, wt
50017	<i>Archips argyrospila</i>	Fruittree leafroller	nr	dtw/dtw, ft, wt
50018	<i>Archips cerasivorana</i>	Uglynest caterpillar	nr	dtw/dtw, ft, wt
50019	<i>Archips crataegana</i>	Brown Oak Tortrix	nr	dtw/dtw, ft, wt
50021	<i>Archips podana</i>	Fruittree tortrix	pv	dtw/dtw, ft, wt
50022	<i>Archips rosana</i>	Rose tortrix	nr	dtw/dtw, ft, wt
50020	<i>Archips xylosteana</i>	Variegated golden tortrix	nr	dtw/dtw, ft, wt
50023	<i>Argyresthia conjugella</i>	Apple fruit moth	nr	dtw/dtw, ft, wt
50406	<i>Argyresthia goedartella</i>	Bronze alder moth	nr	dtw/dtw, ft, wt
50024	<i>Argyresthia pruniella</i>	Cherry fruit moth	nr	dtw/dtw, ft, wt
50025	<i>Argyresthia thuiella</i>	Arborvitae leafminer	nr	dtw/dtw, ft, wt
50026	<i>Argyresthia trifasciata</i>	Juniperus leafminer	nr	dtw/dtw, ft, wt
50027	<i>Argyrotaenia citrana</i>	Orange tortrix	nr	dtw/dtw, ft, wt
50028	<i>Argyrotaenia pulchellana</i>	Eulia	nr	dtw/dtw, ft, wt
50396	<i>Argyrotaenia spheropera</i>		nr	dtw/dtw, ft, wt
50029	<i>Argyrotaenia velutinana</i>	Redbanded leafroller	nr	dtw/dtw, ft, wt
50030	<i>Autographa californica</i>	Alfalfa looper	nr	dtw/dtw, ft, wt
50031	<i>Autographa gamma</i>	Silver Y moth	nr	dtw/dtw, ft, wt
50401	<i>Bactrocera cucurbitae (combi)</i>	Fruit fly + others	wp	McP, fft
50032	<i>Bactrocera cucurbitae (Dacus)</i>	Melon fruit fly + other <i>Bactrocera</i> spp.	wp	McP, fft
50033	<i>Bactrocera dorsalis (Dacus)</i>	Oriental fruit fly	wp	McP, fft
50453	<i>Bactrocera invadens</i>	Fruit fly	wp	McP, fft
50346	<i>Bactrocera kandiensis</i>	Fruit fly	wp	McP, fft
50034	<i>Bactrocera oleae (Dacus)</i>	Olive fruit fly	pv	McP, fft
50035	<i>Bactrocera zonata (Dacus)</i>	Peach fruit fly	wp	McP, fft
50295	<i>Bactrocera zonata 2 grams lure</i>	Peach fruit fly	wp	McP, fft
50349	<i>Bark beetle Repellent</i>	Bark beetles	sx	
50296	<i>Batrachedra amydraula</i>	Lesser date moth	pv	dtw
50407	<i>Bembecia chalciformis</i>		nr	dtw/dtw, ft
50426	<i>Bembecia fokidensis</i>		nr	dtw/dtw, ft

50036	<i>Bembecia ichneumoniformis</i>	Six-belted clearwing moth	nr	dtw/dtw, ft
50433	<i>Bembecia scopigera</i>	Six-belted clearwing moth	nr	dtw/dtw, ft
50037	<i>Bonagota cranaodes</i>	Brazilian apple leafroller	nr	dtw/dtw, ft
50465	<i>Byturus tomentosus</i>	Raspberry beetle	ol	rwst
50038	<i>Busseola fusca</i>	Maize stem borer	nr	dtw/dtw, ft, wt
50039	<i>Cacoecimorpha pronubana</i>	Carnation tortrix	nr	dtw/dtw, ft
50040	<i>Cactoblastis cactorum</i>	Cactus moth	nr	dtw/dtw, ft
	<i>Caliroa cerasi</i>	Pear slug, Cherry slug		rwst
50041	<i>Cadra cautella</i>	Almond moth	nr	dtw/dtw, ft
50042	<i>Cameraria ohridella</i>	Horse chestnut leaf-miner	nr	ft
50043	<i>Campylomma verbasci</i>	Mullein bug	pv	dtw/dtw, ft
50379	<i>Carmenita foraseminis</i>	Cocoa fruit borer	nr	dtw/dtw, ft
50326	<i>Carposina sasakii</i>	Peach fruit moth	nr	dtw/dtw, ft, wt
50411	<i>Celypha striana</i>	Dandelion tortrix	nr	dtw/dtw, ft
50044	<i>Ceratitis capitata</i>	Mediterranean fruit fly	wp	McP, fft, jt, ysp
50238	<i>Ceratitis capitata (2 grams lure)</i>	Mediterranean fruit fly	wp	McP, fft, jt, ysp
50045	<i>Ceratitis capitata (male and female)</i>	Mediterranean fruit fly	sx	McP, fft, jt, ysp
50328	<i>Ceratitis cosyra</i>	Marula fruit fly	ol	McP, fft, jt, ysp
50359	<i>Ceratitis quilicii</i>	Cape fruit fly	pp	McP, fft, jt, ysp
50338	<i>Ceratitis rosa</i>	Natal fruit fly	wp	McP, fft, jt, ysp
50425	<i>Chamaesphecia anatolica</i>	Nepeta clearwing	nr	dtw/dtw, ft
50311	<i>Chamaesphecia empiformis</i>	Cypress spurge clearwing	nr	dtw/dtw, ft
50324	<i>Chamaesphecia tenthrediniformis</i>	Spurge clearwing	nr	dtw/dtw, ft
50366	<i>Chilo auricilius</i>	Sugarcane stalk borer	nr	dtw/dtw, ft
50046	<i>Chilo infuscatellus</i>	Sugarcane shoot borer	nr	dtw/dtw, ft, wt
50047	<i>Chilo partellus</i>	Spotted stalk borer	nr	dtw/dtw, ft, wt
50048	<i>Chilo sacchariphagus indicus</i>	Sugarcane stem borer	nr	dtw/dtw, ft, wt
50049	<i>Chilo suppressalis</i>	Asiatic rice borer	nr	dtw/dtw, ft, wt
50050	<i>Choristoneura fumiferana</i>	Eastern spruce budworm	nr	dtw/dtw, ft

50051	<i>Choristoneura hebenstreitella</i>	Mountain-ash tortricid	nr	dttdtw, ft
50052	<i>Choristoneura rosaceana</i>	Obliquebanded leafroller	nr	dttdtw, ft
50053	<i>Chrysodeixis chalcites</i>	Tomato looper	pv	dttdtw
50054	<i>Chrysoteuchia topiaria</i>	Cranberry girdler	nr	dttdtw, ft
50055	<i>Clepsis spectrana</i>	Cabbage leafroller	pv	dttdtw
50058	<i>Cnaphalocrocis medinalis (Indian blend)</i>	Rice leaffolder moth	nr	dttdtw, ft
50059	<i>Cnaphalocrocis medinalis (Japanese blend)</i>	Rice leaffolder moth	nr	dttdtw, ft
50056	<i>Cnephasia pumicana</i>	Cereal tortrix	pv	dttdtw
50356	<i>Coleophora hemerobiella</i>	Rice leaffolder moth	nr	dttdtw
50357	<i>Coleophora laricella</i>	Western larch case-bearer	nr	dttdtw, ft
50344	<i>Conopomorpha cramerella</i>	Cocoa pod borer	nr	dttdtw, ft, wt
50390	<i>Contarinia nasturtii</i>	Swede midge	nr	dtw
50060	<i>Copitarsia decolora</i>	Mexican copitarsia	nr	dttdtw, ft, wt
50302	<i>Copitarsia incommoda</i>	Quinoa copitarsia	nr	dttdtw, ft, wt
50061	<i>Cosmopolites sordidus (45 days)</i>	Black banana weevil	sx	special
50339	<i>Cosmopolites sordidus (90 days)</i>	Black banana weevil	sx	special
50062	<i>Cossus cossus</i>	European goat moth	nr	dttdtw, ft
50384	<i>Crocidolomia binotalis</i>	Large cabbage-heart caterpillar, Cabbage Webworm Moth	nr	dttdtw, ft
50244	<i>Cryptoblabes gnidiella</i>	Asiatic rice borer, Striped stemborer	nr	dttdtw, ft, wt
50063	<i>Cryptophlebia ombrodelta</i>	Macadamia nut borer	nr	dttdtw, ft, wt
50413	<i>Cucullia chamomillae</i>	Chamomile shark	nr	dttdtw, ft
50093	<i>Cydalima perspectalis</i>	Box tree pyralid	pv	ft
50064	<i>Cydia caryana</i>	Hickory shuckworm	nr	dttdtw, ft, wt
50065	<i>Cydia fagiglandana</i>	Beech Moth	nr	dttdtw, ft, wt
50067	<i>Cydia funebrana (Grapholita)</i>	Plum fruit moth	nr	dttdtw, ft, wt
50436	<i>Cydia illutana</i>		nr	dttdtw, ft
50408	<i>Cydia indivisa</i>		nr	dttdtw, ft
50412	<i>Cydia medicaginis</i>	Alfalfa Moth	nr	dttdtw, ft
50068	<i>Cydia nigricana (Laspeyresia)</i>	Pea moth	nr	dttdtw, ft, wt

50409	<i>Cydia pactolana</i>	Spruce bark tortrix	nr	dtw/dtt, ft
50069	<i>Cydia pomonella</i>	Codling moth	nr	dtw/dtt, ft, wt
50294	<i>Cydia pomonella</i> (10mg CM + 3mg DA)	Codling moth	nr	dtw/dtt, ft, wt
50070	<i>Cydia pomonella</i> (superlure, 12 mg)	Codling moth	nrl	dtw/dtt, ft, wt
50297	<i>Cydia pomonella combi</i>	Codling moth combi	pv	dtw/dtt, ft, wt
50262	<i>Cydia pomonella females!</i>	Codling moth female	pv	dtw/dtt, ft, wt
50071	<i>Cydia pyrivora</i>	Pear tortrix	nr	dtw/dtt, ft, wt
50416	<i>Cydia servillana</i>	Sallow-shoot Piercer	nr	dtw/dtt, ft
50072	<i>Cydia splendana</i> (Northern Europe)	Chestnut tortrix	nr	dtw/dtt, ft, wt
50376	<i>Cydia splendana</i> (Southern Europe)	Chestnut tortrix	nr	dtw/dtt, ft, wt
50323	<i>Cydia strobilella</i>	Spruce cone moth	nr	dtw/dtt, ft
50410	<i>Cydia zebeana</i>	Larch bark moth	nr	dtw/dtt, ft
50066	<i>Cylas formicarius elegantulus</i>	Sweetpotato weevil	nr	wt
50373	<i>Cylas puncticollis</i>	Sweetpotato weevil	nr	ft
50394	<i>Dacus frontalis</i>	Pumpkin fly	wp	McP, fft
50335	<i>Deilephila elpenor</i>	Elephant Hawk Moth	nr	dtw/dtt, ft
50073	<i>Dendrolimus pini</i>	Pine moth	nr	dtw/dtt, ft
50352	<i>Dendrolimus sibiricus</i>	Siberian moth	nr	dtw/dtt, ft
50076	<i>Diabrotica virgifera</i>	Western corn rootworm	nr	special
50074	<i>Diatraea grandiosella</i>	Southwestern corn borer	nr	dtw/dtt
50075	<i>Diatraea saccharalis</i>	Sugarcane borer	nr	dtw/dtt
50077	<i>Dioryctria abietella</i>	Fir coneworm	nr	dtw/dtt, ysp
50398	<i>Dioryctria mendacella</i>	Cone moth	nr	dtw/dtt, ft
50078	<i>Drosophila melanogaster</i>	Common fruit fly		
50079	<i>Duponchelia fovealis</i>	European pepper moth	nr	dtw/dtt, ft, wt
50080	<i>Earias insulana</i>	Spiny bollworm	nr	dtw/dtt, ft
50081	<i>Earias vittella</i>	Spotted bollworm	nr	dtw/dtt, ft
50330	<i>Ecdytoplopha aurantiana</i>	Citrus fruit borer	nr	dtw/dtt, ft
50351	<i>Ecdytoplopha torticornis</i>	Macadamia nutborer	nr	dtw/dtt, ft
50082	<i>Elasmopalpus lignosellus</i>	Lesser cornstalk borer	nr	dtw/dtt, ft
50374	<i>Elater ferrugineus</i>	Rusty click beetle	nr	ft
50083	<i>Enarmonia formosana</i>	Cherrybark tortrix moth	nr	dtw/dtt, ft
50084	<i>Endopiza viteana</i> (Paralobesia)	Grape berry moth	nr	dtw/dtt, ft

50343	<i>Endothenia quadrimaculana</i>	Blotched Marble	nr	dttdtw, ft
50441	<i>Eoreuma loftini</i>	Mexican rice borer	nr	dttdtw, ft
50085	<i>Ephestia elutella</i>	Tobacco moth, Warehouse moth	nr	
50086	<i>Ephestia kuehniella</i>	Mediterranean flour moth	nr	
50258	<i>Epichoristodes acerbella</i>	South-African carnation tortrix	nr	dttdtw, ft
50439	<i>Epinotia aporema</i>	Bean shoot moth, Soybean bud borer	nr	dttdtw, ft
50414	<i>Epinotia nanana</i>	European spruce needleminer	nr	dttdtw, ft
50087	<i>Epiphyas postvittana</i>	Light brown apple moth	nr	dttdtw
50256	<i>Epiphyas postvittana (10 mg)</i>	Lightbrown apple moth (LBAM)	nr	dttdtw
50331	<i>Etiella zinckenella</i>	Limabean Pod Borer	nr	dttdtw, ft
50088	<i>Eupoecilia ambiguella</i>	European grape berry moth	nr	dttdtw, ft
50375	<i>Euproctis chrysorrhoea</i>	Brown-tailed moth	nr	dttdtw, ft
50381	<i>Euproctis pseudoconspersa</i>	Tea tussock moth	nr	dttdtw, ft
50353	<i>Eurysacca quinoae</i>	Quinoa moth	nr	dttdtw, ft, wt
50415	<i>Euxoa ochrogaster</i>	Redbacked cutworm	nr	dttdtw, ft
50303	<i>Euzophera bigella</i>	Quince moth	nr	dttdtw, ft
50249	<i>Euzophera pinguis</i>	Tabby Knot-horn	nr	dttdtw, ft
50089	<i>Euzophera punicaella</i>	Pyralidae moth	nr	dttdtw, ft
50306	<i>Euzophera semifuneralis</i>	American plum borer	nr	dttdtw, ft
50090	<i>Evergestis forficalis</i>	Garden pebble moth	nr	dttdtw, ft
50291	<i>Felderiola candescens</i>	Rooibos clearwing	nr	dttdtw, ft (gr/gr/gr)
50092	<i>Fumibotys fumalis</i>	Mint root borer	nr	dttdtw
50438	General male/female moth lure Gen. A			
50462	General male/female moth lure Gen. B			
50094	<i>Gortyna xanthenes</i>	Artichoke moth	nr	dttdtw, ft
50332	<i>Grapholita dimorpha</i>	Hawthorn leafroller	nr	dttdtw, ft
50268	<i>Grapholita inopinata</i>	Manchurian fruit moth	nr	dttdtw

50095	<i>Grapholita janthinana (Cydia)</i>	Hawthorn-berry moth	nr	dtw/dtw, ft
50096	<i>Grapholita lobarzewskii</i>	Appleseed moth	nr	dtw/dtw, ft
50097	<i>Grapholita molesta (Cydia)</i>	Oriental fruit moth	nr	dtw/dtw, ft
50098	<i>Grapholita molesta (superlure, 10 mg)</i>	Oriental fruit moth	nr	dtw/dtw, ft
50307	<i>Grapholita packardi</i>	Cherry fruitworm	nr	dtw/dtw, ft
50099	<i>Grapholita prunivora</i>	Lesser apple worm	nr	dtw/dtw, ft
50100	<i>Gypsonoma aceriana</i>	Poplar shoot borer	nr	dtw/dtw
50334	<i>Halyomorpha halys</i>	Brown marmorated stink bug	pv	ysp
50101	<i>Hedya nubiferana (H. dimidioalba)</i>	Green budmoth	nr	dtw/dtw
50102	<i>Helicoverpa armigera</i>	Cotton bollworm	nr	dtw/dtw, ft, wt, ht
50103	<i>Helicoverpa assulta</i>	Oriental tobacco budworm	nr	dtw/dtw, ft, wt, ht
50424	<i>Helicoverpa gelotopoeon</i>	South American bollworm moth	pv	dtw/dtw, ft, wt, ht
50104	<i>Helicoverpa punctigera (Heliothis)</i>	Native budworm	nr	dtw/dtw, ft, wt, ht
50251	<i>Helicoverpa quinoa</i>	Quinoa bollworm	nr	dtw/dtw, ft, wt, ht
50391	<i>Helicoverpa subflexa</i>	Oriental tobacco budworm	nr	dtw/dtw, ft, wt, ht
50367	<i>Heliothis peltigera</i>	Bordered straw	nr	dtw/dtw, ft, wt, ht
50105	<i>Heliothis virescens</i>	Tobacco budworm	nr	dtw/dtw, ft, wt, ht
50405	<i>Heliothis viriplaca</i>	Marbled clover	nr	dtw/dtw, ft, wt, ht
50106	<i>Heliothis zea</i>	Corn earworm	nr	dtw/dtw, ft, wt, ht
50107	<i>Hellula undalis</i>	Cabbage webworm	nr	dtw/dtw, ft, wt
50108	<i>Hemileuca maia</i>	(Eastern) Buckmoth	nr	dtw/dtw
50109	<i>Homoeosoma electellum</i>	Sunflower moth	nr	dtw/dtw
	<i>Hoplocampa testudinea</i>	Apple sawfly	nr	rwst
50112	<i>Ichneumenoidea cf. xanthosoma</i>	Cinnamon clearwing moth	nr	dtw/dtw, ft, wt
50111	<i>Ichneumenoidea chrysophanes</i>	Clearwing persimmon borer	nr	dtw/dtw, ft, wt
50298	<i>Ips acuminatus (Omnilure)</i>	Engraver beetle special	ol	mft
50301	<i>Ips cembrae (Omnilure)</i>	Large larch bark beetle special	ol	mft

50299	<i>Ips sexdentatus (Omnilure)</i>	Six-spined engraver beetle special	ol	mft
50456	<i>Ips typographus (Omnilure)</i>	European spruce bark beetle	ol	mft
50113	<i>Keiferia lycopersicella</i>	Tomato pinworm	nr	dttdtw, ft, wt
50237	<i>Kermania pistaciella</i>	Pistachio twig borer	nr	dttdtw, ft
50114	<i>Lacanobia oleracea (Mamestra)</i>	Bright-line brown-eye moth	nr	dttdtw, ft
50312	<i>Lampronia capitella</i>	Currant shoot borer	nr	dttdtw, ft
50115	<i>Lasioderma serricorne</i>	Cigarette beetle	pv	dttd
50315	<i>Leguminivora glycinivorella</i>	Soybean pod borer	nr	dttdtw, ft
50431	<i>Leucinodes cordalis</i>	Eggfruit caterpillar	nr	dttdtw
50116	<i>Leucinodes orbonalis</i>	Eggplant borer	nr	dttdtw, ft
50117	<i>Leucoptera scitella (L. malifoliella)</i>	Apple circular leaf miner	nr	dttdtw
50118	<i>Lobesia botrana</i>	Grapevine moth	nr	dttdtw, ft
50119	<i>Loxagrotis albicosta</i>	Western bean cutworm	nr	dttdtw, ft
50120	<i>Lymantria dispar</i>	Gypsy moth	nr	dttdtw, ft
50239	<i>Lymantria monacha</i>	Nun moth	nr	dttdtw, ft
50121	<i>Lyonetia clerkella</i>	Apple leaf miner	nr	dttdtw, ft
50454	<i>Malacosoma americanum</i>	Eastern tent caterpillar	nr	dttdtw, ft
50395	<i>Malacosoma neustria</i>	Common lackey	nr	dttdtw, ft
50350	<i>Maladera insanabilis</i>		sx	ftbc (gr/ye/gr/tr)
50293	<i>Maliarpha separatella</i>	African white stemborer	nr	dttdtw, ft
50122	<i>Mamestra brassicae</i>	Cabbage moth	nr	dttdtw, ft
50123	<i>Mamestra configurata</i>	Bertha armyworm	nr	dttdtw, ft, wt
50372	<i>Margarodes prieskaensis</i>	Ground pearl	nr	Special
50124	<i>Maruca vitrata</i>	Legume pod borer	nr	dttdtw, ft
50125	<i>Melissopus latiferreanus</i>	Filbertworm	nr	dttdtw, ft
50126	<i>Melittia cucurbitae</i>	Squash vine borer	nr	dttdtw, ft
50316	<i>Melolontha combilure</i>	Cockchafer	pp	ftbc
50127	<i>Melolontha melolontha</i>	Cockchafer	pp	ftbc
50128	<i>Mnesampela privata</i>	Autumn gum moth	nr	dttdtw, ft
50250	<i>Monochamus galloprovincialis</i>	Black pine sawyer beetle	sx	mft
50129	<i>Musca domestica</i>	House fly	nr	UV-light trap

50236	<i>Mythimna loreyi</i>	Lorey leafworm	nr	dttdtw, ft
50382	<i>Mythimna separata</i>	Oriental armyworm	pv	dttdtw, ft
50130	<i>Mythimna unipuncta</i>	True armyworm	nr	dttdtw, ft, wt
50370	<i>Nemapogon granella</i>	European grain moth	nr	dttdtw, ft
50417	<i>Nemapogon inconditella</i>		nr	dttdtw, ft
50131	<i>Neoleucinodes elegantalis</i>	Tomato fruit borer	nr	dttdtw, ft, wt
50329	<i>Oidaematophorus espeletiae</i>		nr	dttdtw, ft
50132	<i>Operophtera brumata</i>	Winter moth	nr	dttdtw, ft
50133	<i>Opogona sacchari</i>	Banana moth	pv	dttdtw, ft, wt
50135	<i>Orgyia antiqua</i>	Vapourer moth, Rusty tussock moth	nr	dttdtw, ft
50136	<i>Orgyia pseudotsugata</i>	Douglas-fir tussock moth	nr	dttdtw, ft
50137	<i>Orthosia cerasi (O. stabilis)</i>	Powered quaker moth	nr	dttdtw, ft
50138	<i>Orthosia gothica</i>	Hebrew character	nr	dttdtw, ft
50260	<i>Orthosia gracilis</i>	Powdered quaker moth	nr	dttdtw, ft
50139	<i>Orthosia hibisci</i>	Speckled green	nr	dttdtw, ft
50140	<i>Orthosia incerta</i>	Clouded drab moth	nr	dttdtw, ft
50317	<i>Oryctes rhinoceros</i>	Coconut rhinoceros beetle	pv	mft, rpt
50141	<i>Ostrinia furnacalis</i>	Asian corn borer	nr	dttdtw, ft
50145 ⁸	<i>Ostrinia nubilalis (ES-strain)</i>	European corn borer (Spain)	nr	ht, dttdtw, ft
501426	<i>Ostrinia nubilalis (E-strain)</i>	European corn borer	nr	ht, dttdtw, ft
501446	<i>Ostrinia nubilalis (EZ-strain)</i>	European corn borer	nr	ht, dttdtw, ft
501436	<i>Ostrinia nubilalis (Z-strain)</i>	European corn borer	nr	ht, dttdtw, ft
50388	<i>Otiorhynchus sulcatus</i>	Black vine weevil	ol	rt
50248	<i>Palpita unionalis</i>	Jasmine moth	nr	dttdtw, ft
50146	<i>Pammene argyrana</i>	Early fruit moth	nr	dttdtw
50147	<i>Pammene fasciana</i>	Chestnut leafroller	nr	dttdtw
50148	<i>Pammene rhediella</i>	Fruitlet mining tortrix	nr	dttdtw
50418	<i>Pammene suspectana</i>	Ash-bark Piercer	nr	dttdtw
50149	<i>Pandemis cerasana</i>	Barred fruit tree tortrix	nr	dttdtw

50150	<i>Pandemis heparana</i>	Dark oblique-barred twist	nr	dtw/dtt
50151	<i>Pandemis limitata</i>	Threelined leafroller	nr	dtw/dtt
50152	<i>Panolis flammea</i>	Pine beauty moth	nr	ft
50369	<i>Paranthrene insolita</i>		nr	dtw/dtt, ft
50255	<i>Paranthrene robiniae</i>	Western poplar clearwing	nr	dtw/dtt, ft
50153	<i>Paranthrene tabaniformis</i>	Poplar twig borer	nr	dtw/dtt, ft, wt
50154	<i>Parapediasia teterrella</i>	Bluegrass webworm	nr	dtw/dtt
50155	<i>Pectinophora gossypiella</i>	Pink bollworm	nr	dtw/dtt, ft, wt
50257	<i>Pectinophora malvella</i>	Hollyhock seed moth	nr	dtw/dtt, ft
50385	<i>Pennisetia bohémica</i>	Bohemian clearwing	nr	dtw/dtt, ft
50156	<i>Pennisetia hylaeiformis</i>	Raspberry clearwing moth	nr	dtw/dtt, ft
50157	<i>Peridroma saucia</i>	Variegated cutworm	nr	dtw/dtt, ft, wt
50158	<i>Phthorimaea operculella</i>	Potato tuberworm moth	nr	dtw/dtt, ft, wt
50159	<i>Phyllocnistis citrella</i>	Citrus leafminer	nr	dtw/dtt
50160	<i>Phyllonorycter blancardella</i>	Spotted tentiform leafminer	pv	dtw/dtt, ft
50161	<i>Phyllonorycter corylifoliella</i> (<i>Lithocolletis</i>)	Upper leaf surface mining moth	nr	dtw/dtt, ft
50162	<i>Phyllopertha horticola</i>	Garden chafer	pp	ftbc (gr/ye/gr/tr)
50397	<i>Piezodorus hybneri</i>	Red-banded shield bug	pv	special
50371	<i>Pityophthorus juglandis</i>	Walnut twig beetle	ol	mft, ftbc
50163	<i>Planococcus citri</i>	Citrus mealy bug	nr	dtw/dtt, ft, wt
50164	<i>Planococcus ficus</i>	Vine mealy bug	nr	dtw/dtt, ft
50165	<i>Platynota flavedana</i>	Variegated leafroller	nr	dtw/dtt, ft
50166	<i>Platynota idaeusalis</i>	Tufted apple bud moth	nr	dtw/dtt, ft
50167	<i>Platynota stultana</i>	Omnivorous leafroller	nr	dtw/dtt, ft
50168	<i>Platyptilia carduidactyla</i>	Artichoke plume moth	nr	dtw/dtt, ft, wt
50457	<i>Platypus cylindrus</i> (<i>Omnilure</i>)	Oak pinhole borer	ol	mft
50333	<i>Plautia stali</i>	Brown-winged green bug	pv	ftbc
50169	<i>Plodia interpunctella</i>	Indian meal moth	nr	dtw/dtt, ft
50253	<i>Plodia/Ephestia/Cadra</i>	Different stored product	nr	dtw/dtt, ft

		moths		
50170	<i>Plutella xylostella</i>	Diamondback moth	nr	dtw/dtw, ft, wt
50361	<i>Plutella xylostella</i> (Peru/Chile)	Diamondback moth	nr	dtw/dtw, ft, wt
50368	<i>Plutella xylostella</i> Bolivia	Diamondback moth	nr	dtw/dtw, ft, wt
50171	<i>Podosesia syringae</i>	Ash borer	nr	dtw/dtw, ft
50313	<i>Popillia japonica</i>	Japanese beetle	pp	ftbc (gr/ye/gr/tr)
50172	<i>Prays citri</i>	Citrus flower moth	nr	dtw/dtw, ft
50173	<i>Prays oleae</i>	Olive moth	nr	dtw/dtw, ft
50308	<i>Proeulia auraria</i>	Chilean fruit leafroller	nr	dtw/dtw, ft
50458	<i>Pseudaulacaspis pentagona</i>	White peach scale, Mulberry scale	nr	dtw/dtw, ysp
50400	<i>Pseudococcus comstocki</i>	Comstock mealybug	nr	dtw/dtw
50389	<i>Pseudococcus longispinus</i>	Long-tailed mealybug	nr	dtw/dtw
50402	<i>Pseudococcus viburni</i>	Californian mealybug	nr	dtw/dtw
50174	<i>Ptycholoma lecheana</i>	Leche's twist moth	nr	dtw/dtw
50420	<i>Pyropteron affinis</i>		nr	dtw/dtw, ft
50434	<i>Pyropteron chrysidiforme</i>	Fiery clearwing	nr	dtw/dtw, ft
50435	<i>Pyropteron muscaeformis</i>	Thrift Clearwing	nr	dtw/dtw, ft
50245	<i>Quadraspidiotus perniciosus</i>	San José scale	nr	ysp, dtw/dtw
50419	<i>Recurvaria nanella</i>	Lesser budmoth	nr	dtw/dtw, ft
50461	<i>Resseliella theobaldi</i>	Raspberry cane midge	nr	dtw/dtw, ysp
50437	<i>Retinia perangustana</i>		nr	dtw/dtw, ft
50175	<i>Rhagoletis cerasi</i>	European cherry fruit fly	sp	ysp, McP
50364	<i>Rhagoletis completa</i>	Walnut husk fly	sp	ysp, McP
50336	<i>Rhagoletis fausta</i>	Black cherry fruit fly	sp	ysp, McP
50358	<i>Rhagoletis pomonella</i>	Apple Maggot Fly	sp	ysp, McP
50176	<i>Rhopobota naevana</i>	Blackheaded fireworm	nr	dtw/dtw
50177	<i>Rhyacionia buoliana</i>	European pine shoot moth	nr	dtw/dtw
50178	<i>Rhynchophorus ferrugineus</i>	Red palm weevil	ol	rpt
50314	<i>Rhynchophorus palmarum</i>	South American palm weevil	sx	rpt

50179	<i>Rhyzopertha dominica</i>	Lesser grain borer	nr	special
50180	<i>Riptortus clavatus</i>	Bean bug	pv	ft
50246	<i>Saturnia pavonia</i>	Small emperor moth	nr	dtw/dtt, ft
50345	<i>Scirpophaga incertulas</i>	Rice stem borer, Yellow stem borer	nr	ft
50181	<i>Scirpophaga nivella</i>	Sugarcane top borer	nr	ft (tr/tr/tr)
50464	<i>Scolytus amygdali</i>		ol	mft
50393	<i>Scotinophara lurida</i>	Black rice stink bug	pv	
50182	<i>Scrobipalpa ocellatella</i>	Beet moth	nr	dtw/dtt
50184	<i>Sesamia calamistis</i>	Pink maize borer	nr	dtw/dtt, ft
50304	<i>Sesamia cretica</i>	Durra stem borer	nr	ft
50185	<i>Sesamia inferens</i>	Purple stem borer	nr	dtw/dtt, ft
50186	<i>Sesamia nonagrioides</i>	Pink stalk borer	nr	dtw/dtt, ft
50183	<i>Sesia apiformis</i>	Hornet moth	nr	dtw/dtt, ft
50427	<i>Sesia bembeciformis</i>	Lunar hornet moth	pv	dtw/dtt, ft
50187	<i>Setora nitens</i>	Coconut nettle caterpillar	nr	dtw/dtt, ft
50188	<i>Setothosea asigna</i>	Nettle caterpillar	nr	dtw/dtt, ft
50189	<i>Sitodiplosis mosellana</i>	Orange wheat blossom midge	nr	dtw/dtt, ft
50446	<i>Sitona lineatus</i>	Pea leaf weevil	nr	special
50190	<i>Sitotroga cerealella</i>	Angoumois grain moth	nr	dtw/dtt
50191	<i>Sparganothis pilleriana</i>	Grape-berry moth	nr	dtw/dtt
50192	<i>Sparganothis sulfureana</i>	Sparganothis fruitworm	nr	dtw/dtt
50342	<i>Spilonota laticana</i>	Larch bud moth	nr	wt, ft, dtw/dtt
50193	<i>Spilonota ocellana</i>	Eye-spotted budmoth	nr	wt, ft, dtw/dtt
50387	<i>Spodoptera dolichos</i>	Larger cotton cutworm	nr	wt, ft, dtw/dtt
50194	<i>Spodoptera eridania</i>	Southern armyworm	nr	wt, ft, dtw/dtt
50195	<i>Spodoptera exempta</i>	Nutgrass armyworm	nr	wt, ft, dtw/dtt
50196	<i>Spodoptera exigua</i>	Beet armyworm	nr	wt, ft, dtw/dtt
50197	<i>Spodoptera frugiperda</i>	Fall armyworm	nr	wt, ft, dtw/dtt
50198	<i>Spodoptera littoralis</i>	Egyptian cotton leafworm	nr	wt, ft, dtw/dtt
50199	<i>Spodoptera litura</i>	Tobacco cutworm	nr	wt, ft, dtw/dtt
50452	<i>Spodoptera ochrea</i>		nr	wt, ft, dtw/dtt
50200	<i>Spodoptera praefica</i>	Western yellowstriped	nr	wt, ft, dtw/dtt

		armyworm		
50325	<i>Stenomoma catenifer</i>	Avocado seed moth	nr	dtw/dtw, ft
50341	<i>Strauzia longipennis</i>	Peacock fly	sp	ysp, McP
50201	<i>Symmetrischema tangolias</i>	Andean Potato Tuber Moth	nr	dtw/dtw, ft, wt
50243	<i>Synanthedon andrenaeformis</i>	Orange-tailed clearwing	nr	dtw/dtw, ft
50202	<i>Synanthedon bibionipennis</i>	Strawberry crown moth	nr	dtw/dtw, ft
50355	<i>Synanthedon codeti</i>		nr	dtw/dtw, ft
50203	<i>Synanthedon conopiformis</i>	Dale's Oak Clearwing	nr	dtw/dtw, ft
50204	<i>Synanthedon culiciformis</i>	Large red-banded clearwing moth	nr	dtw/dtw, ft
50205	<i>Synanthedon exitiosa</i>	Peachtree borer	nr	dtw/dtw, ft
50206	<i>Synanthedon flaviventris</i>	Sallow Clearwing	pv	dtw/dtw, ft
50207	<i>Synanthedon formicaeformis</i>	Red-tipped clearwing moth	nr	dtw/dtw, ft
50290	<i>Synanthedon loranthi</i>		nr	dtw/dtw, ft
50266	<i>Synanthedon mesiaeformis</i>		nr	dtw/dtw, ft
50208	<i>Synanthedon myopaeformis</i>	Apple clearwing moth	pv	dtw/dtw, ft
50209	<i>Synanthedon pictipes</i>	Lesser peachtree borer	pv	dtw/dtw, ft
50210	<i>Synanthedon polaris</i>	Polar clearwing moth	nr	dtw/dtw, ft
50211	<i>Synanthedon scitula</i>	Dogwood borer	nr	dtw/dtw, ft
50212	<i>Synanthedon scoliaeformis</i>	Welsh clearwing moth	nr	dtw/dtw, ft
50213	<i>Synanthedon sequoiae</i>	Sequoia pitch moth	nr	dtw/dtw, ft
50214	<i>Synanthedon soffneri</i>	Honeysuckle clearwing moth	pv	dtw/dtw, ft
50264	<i>Synanthedon sphaeciformis</i>	White-barred Clearwing	nr	dtw/dtw, ft
50263	<i>Synanthedon spuleri</i>		nr	dtw/dtw, ft
50215	<i>Synanthedon tipuliformis</i>	Currant clearwing moth	nr	dtw/dtw, ft
50216	<i>Synanthedon vespiformis</i>	Yellowlegged clearwing moth	pv	dtw/dtw, ft
50217	<i>Syndemis musculana</i>	Autumn leafroller	nr	dtw/dtw, ft
50421	<i>Syngrapha ain</i>		nr	dtw/dtw, ft
50218	<i>Tecia solanivora (Scrobipalopsis)</i>	Guatemalan potato moth	nr	dtw/dtw, ft, wt
50442	<i>Tetranychus urticae</i>	Red spider mite	ol	ysp
50219	<i>Thaumatotibia leucotreta</i>	False codling moth	nr	dtw/dtw, ft

50404	<i>Thaumatotibia leucotreta</i> (Middle East/Asia)	False codling moth	nr	dttdtw, ft
50378	<i>Thaumatotibia leucotreta superlure</i>	False codling moth	pv	dttdtw, ft
50220	<i>Thaumetopoea pityocampa</i>	Pine procession moth	nr	ft
50221	<i>Thaumetopoea pityocampa</i> (long life, 10 mg)	Pine procession moth	pv	ft
50222	<i>Thaumetopoea processionea</i>	Oak processionary moth	nr	ft
50429	<i>Thrips species</i> (Omnilure)	Thrips species	ol	ysp
50440	<i>Thysanoplusia orichalcea</i>	Slender burnished-brass moth	nr	dttdtw, ft, wt
50224	<i>Tineola bisselliella</i>	Webbing clothes moth	pv	dttdtw
50225	<i>Tortrix viridana</i>	European oak leafroller	nr	dttdtw
50226	<i>Trichoplusia ni</i>	Cabbage looper	nr	dttdtw, ft, wt
50432	<i>Trichopteryx polyommata</i>	Barred tooth striped moth	nr	dttdtw
50227	<i>Trigonotylus caelestialium</i>	Rice leaf bug	pv	wsp
50267	<i>Trogoderma granarium</i>	Khapra Beetle	nr	dtw
50235	<i>Tuta absoluta</i> (0.5 mg)	Tomato leafminer	nr	dttdtw, wt
50228	<i>Tuta absoluta</i> (0.8 mg)	Tomato leafminer	nr	dttdtw, wt
50265	<i>Tuta absoluta long life</i>	Tomato leafminer	pv	dttdtw, wt
50229	<i>Vitacea polistiformis</i>	Grape root borer	nr	dttdtw
50230	<i>Xylomyges curialis</i>	Citrus cutworm	nr	dttdtw, wt
50231	<i>Yponomeuta evonymella</i>	Bird-cherry ermine moth	nr	dttdtw
50232	<i>Yponomeuta malinellus</i>	Apple ermine moth	nr	dttdtw
50233	<i>Yponomeuta padella</i>	Orchard ermine moth	nr	dttdtw
50259	<i>Zeiraphera diniana</i>	Larch budmoth	nr	dttdtw
50234	<i>Zeuzera pyrina</i>	Leopard moth	pv	ft, zt
50422	<i>Zygaena viciae</i>	New Forest burnet	nr	dttdtw

Feromonu dispenseru veidi



Omnilure (ol)



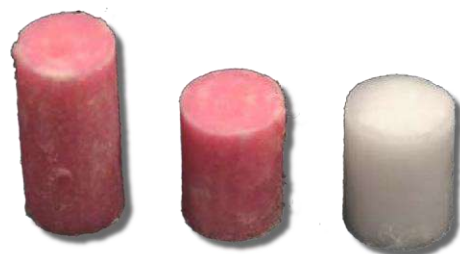
Plastamas flakona tipa dispensers (pv)



Dabiskās gumijas tipa dispensers (pa kreisi nrl, pa labi: nr)



Spraudnis ar pulveri (sp)



Dažāda tipa vaska dispenseri (wx)



Pipetes dispensers (pp)

Feromonu slazdi

Delta slazdi (dtt un dtw)

Pieejami divi delta slazdu tipi: lētāks, caurspīdīgs delta slazds (dtt) un izturīgāks, lielāks balts delta slazds (dtw).



Caurspīdīgs delta slazds ar dispenseru iekārtu virs lipīgā ieliktna.

Dzeltenie un zilie līmes vairogņi (yvsp & bsp)

Dzeltenās un zilās līmes vairogņi ir vienkārši un lēti slazdi, lai novērotu kad sāk parādīties kaitēkļi. Līmes plātnes krāsa piesaista noteiktus kaitēkļus bez nepieciešamības pēc feromoniem.

Jackson slazds (jt)

Jackson slazds ir lēts un viegli lietojams. Tas ir izgatavots no ūdensizturīga plastificēta balta kartona. Līmpapīram ir uzdrukāts melns režģis, lai atvieglotu skaitīšanu. Stiepļu pakaramais ļauj viegli piekārt pie dabīgā vai mākslīgā atbalsta. Slazda sānos ir izdrukāta kontroles lapa, lai reģistrētu tā atrašanās vietu, ievietošanas datumu un pārskatīšanas datumus.



Rebell slazds (rwst)

Rebell slazds ir balts lipīgs krustveida slazds, ko var izmantot Ābolu zāglapsenes, plūmju zāglapsenes un mazās avenes vaboles monitoringam. Plastmasai ir integrēts UV filtrs, lai aizsargātu krāsu.



Piltuves veida slazds (ft)



30201



30202



30203



30207

Piltuves veida slazds kožu un vaboļu monitoringam un ierobežošanai.



Sprašķu (*Agrionid spp.*) slazds parasts piltuves veida slazds gr/gr/tr vai gr/gr/gr, ko daļēji ir jāierok zemē.

Piltuves veida slazds ar krusta barjeru (ftbc)



30251



30253



30255

Piltuves veida slazds ar krusta barjeru kožu un vaboļu monitoringam un ierobežošanai





Vidusjūras augļu raibspārnmušas slazds (fft)

Šo slazdu izmanto augļu mušu, tostarp *Ceratitis* un *Bactrocera* sugu, ierobežošanai.

Papildaprīkojumā ir pieejams arī cinkots tērauda stienis, lai paceltu slazdus atklātā vietā.



Drosophila slazds (dst)

Drosophila slazds ir īpaši izstrādāts, lai masveidā ierobežotu augļmušu. Atveru mazais diametrs neļauj šajā slazdā iekļūt lielākiem kukaiņiem, piemēram, bitēm un lielākām mušām.

McPhail slazds (McP)

McPhail lamatas ir apgrieztas piltuves slazds, kas ir īpaši izstrādāts, lai notvertu kukaiņus, kuri dod priekšroku iekļūt no apakšas. Nokļūstot slazdā, kukainis lidos pret gaismu, kur tas tiks iesprostots. Tā kā kukainis nelidos atpakaļ, tas nevarēs izbēgt no lamatas. Šis slazds ir paredzēts lietošanai ar ūdeni un mazgāšanas līdzekli noindēšanai; ja tiek izmantota šķidra ēsma, slazdam nav jāpievieno mazgāšanas līdzeklis. Lai iegūtu labākos rezultātus, slazds ir regulāri jātīra.



McPhail slazds
(McP)

Ūdens slazds (wt)

Lielas ietilpības ūdens slazds, kas paredzēts, lai efektīvi notvertu lielu skaitu kukaiņu. Šis slazds ir pieejams vairākās versijās, no kurām katru var pielāgot jūsu īpašajām vajadzībām. Slazdu pamata konfigurācija sastāv no ūdens rezervuāra, divdaļīga statņa un plāksnes. Šis slazds ir efektīvāks, pievienojot ūdenim mazgāšanas līdzekli.



Ūdens slazds stāvošais variants ar papildu sietu un vāku.



Ūdens slazda pamata variants.

Šo pamata konfigurāciju var paplašināt, pievienojot šādus papildinājumus:

- **Siets**
Siets ļauj ērti noņemt notvertos kukaiņus bez nepieciešamības nomainīt ūdeni.
- **Aizsargvāciņš**
Vāks ir regulējams augstumā, lai pielāgotu slazdu jūsu vēlamajiem kukaiņiem. Vāks pasargā feromonu dispenseru no tiešiem saules stariem un āra apstākļiem un samazina iztvaikošanu.
- **Pakaramais**
Pakaramo var izmantot, lai iekarinātu ūdens slazdu, un tas var atbalstīt piepildītu ūdens slazdu, kas sver līdz 4 kg.



Ūdens slazda piekarināmais variants ar papildu vāku.



Papildus siets ūdens slazdam.

Violetais prizmas slazds (*Agrilus sugām*) (ppt)

Šo slazdu izmanto ošu smaragdzaļās krāšņvaboles (*Agrilus planipennis*) monitoringam.



Rhynchophorus slazds.



Violetais prizmas slazds

Rhynchophorus slazds (rft)

Palmu sarkanais smecerniek (*Rhynchophorus ferrugineus*). Slazds paredzēts *Rhynchophorus ferrugineus* monitoringam un ierobežošanai.



Agrilus planipennis



Violetais prizmas slazds
kokā



Rhynchophorus ferrugineus



Daudzpiltuvju slazds (6 piltuves)



Daudzpiltuvju slazds (12 piltuves)

Daudzpiltuvju slazds (mft)

Daudzpiltuvju slazds ir izstrādāts, pamatojoties uz oriģinālo Lindgren slazdu. To galvenokārt izmanto mizgraužu (*Ips spp.*) un gargraužu ķeršanai, piem. lielais priežu koksngrauzis (*Monochamus galloprovincialis*).



Šķērslāpstiņu
slazds

Šķērslāpstiņu slazds (cvt)

Šķērslāpstiņu slazds, tāpat kā daudzpiltuvju slazds, ir paredzēts koksnes kukaiņu monitoringam un ierobežošanai.



Zeuzera slazds (zt)

Zeuzera slazds ir paredzēts *Zeuzera Pyrina* notveršanai. To var novietot koku lapotnē. Pateicoties lielajām atvērtajām malām, kodes var viegli ielidot slazdā. Nokļūstot virs konusa, kode atsīties pret plastmasas stieņiem, kā rezultātā kode sagrūs spārnus un iekritīs slazdā. Gofrētā plastmasas siena ir pārāk slidena, lai kode pa to varētu rāpot.



Zeuzera slazds



Ruffle slazds

Ruffle slazds (rt)

Ruffle slazds ir elastīgs patvērums tipa slazds. Slazdu var aptīt ap kokiem, novietot uz augsnes, vai pakārt vertikāli. Elastīgā forma nodrošina maksimālu saskari ar smecerniekim, salīdzinot ar citiem slazdu dizainiem. Linsēklu eļļas pievienošana slazdam palielinās notverto smecernieku mirstību.



Otiorhynchus sulcatus



Ruffle slazds pielietots uz rododendriem