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### Schedule of Accreditation

| Item Scop<br>Type |            | Materials / Pr                   | roducts Tested          | Types of Test / Pro                     | perties Measured               | Standard / Method  | Opinion and Interpretation                    | Remarks  |  |
|-------------------|------------|----------------------------------|-------------------------|---|--------------------------------|--------------------|---|--|--|
| Group of          | products   | s: Agriculture - Agri            | cultural Products       |   |                                |                    | ים חקלאים                                     | משפחת מוצרים: <i>חקלאות-מוצר</i>   |  |
| Biological        | Testing, l | Bacteria, Fungi and Yed          | ast, Classification and | Identification                          |                                |                    | יולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |  |  |
| 1 A               | P          | Plant tissue and Fungal colonies |                         | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פיטריתיות | In house procedure |   | Based on European and Mediterranean Plant Protection Organization - Diagnostic Protocols for Regulated Pests. H.L. Barnett and B.B, Hunter (1987) Illustrated Genera of Imperfect Fungi. Acremonium sp., Acremonium spp, Acrothecium sp., Albugo sp., Albugo portulacae, Alternariasp.; Alternaria spp., Alternariaalternata f.sp. 723, Alternariaalternata, Alternaria brassiciccola, Alternaria brassiciccola, Alternaria carthami, Alternaria chartarum, Alternariacitri [synonym of A. Alternata], Alternaria crassa, Alternaria |  |

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

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|---------------------|----------|----------------------------------|-------------------------|---|--------------------------------|--------------------|--|---|--|
| Group of            | product  | s: Agriculture - Agric           | cultural Products       |   |                                |                    | ים חקלאים                                      | משפחת מוצרים: <i>חקלאות-מוצרי</i>   |  |
| Biological          | Testing, | Bacteria, Fungi and Yea          | ust, Classification and | Identification                          |                                |                    | ביולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |
| A                   | P        | Plant tissue and Fungal colonies |                         | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פיטריתיות | In house procedure |  | Alternaria dauci, Altemaria dianthi, Alternaria dianthicola, Alternarialongipes, Alternaria macrospora, Alternaria panax, Alternaria porri, Alternaria radicina, Alternaria raphani, Alternariaricini, Alternaria solani, Alternaria stemphyli, Alternaria violæ, Alternaria zinniae, Ascochyta sp., Ascochyta sp., Ascochyta dracaenicola, Ascochyta lycopersici, Ascochyta medicagini, Ascochyta pinodella, Ascochyta pinodes, Ascochyta urticae, Aspergillus sp., Aspergillus sp., |  |

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|----------------------|------------|-------------------------------------|---------------------------------|---|--------------------------------|--------------------|--|---|--|
|                      | products   | s: Agriculture - Agr                | icultural Products              | ,                                       |                                |                    | ים חקלאים                                      | משפחת מוצרים: <i>חקלאות-מוצו</i>  |  |
| Biological T         | Testing, I | Bacteria, Fungi and Ye              | east, Classification and        | l Identification                        |                                |                    | ביולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |
| A                    | P          | Plant tissue and Fungal<br>colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פיטריתיות | In house procedure |  | Aspergillus flavus, Aspergillus niger, Asteroma sp., Asteroma spp., Aureobasidium sp., Aureobasidium spp., Aureobasidium spp., Aureobasidium pullulans, Bipolaris sp., Bipolaris spp., Bipolaris cookie, Bipolaris mediocre, Bipolaris setariae, Bipolaris sorokiniana, Bipolaris tetramera, Bispora sp., Bispora spp., Botryosporium sp., Botryosporium spp., Botryosporium spp., Botryotinia spp., Botryotinia spp., Botryotinia porri, Botrytis spp., Botrytis allii, Botrytis cineraea, Botrytis elliptica, Botrytis gladiolorum, Botrytis paeoniae, Botrytis tulipae, Bremia spp., Bremia spp., Bremia lactucae, Calcarisporium spp., Cercospora spp., Cercospora spp., Cercospora spp., Cercospora capparidi, Cercospora carthami, Cercospora judaica (see Passalora dissiliens), |  |

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|----------------------|------------|----------------------------------|-------------------------|---|--------------------------------|--------------------|------------------------------|---|
| Group of p           | products   | s: Agriculture - Agri            | cultural Products       |   |                                |                    | ים חקלאים                    | משפחת מוצרים: <i>חקלאות-מוצרי</i>   |
| Biological T         | Testing, 1 | Bacteria, Fungi and Yea          | ast, Classification and | Identification                          |                                |                    | <i>נ ושמרים,</i> מיון וזיהוי | דיקות ביולוגיות, חיידקים, פטריוח  |
| A                    | P          | Plant tissue and Fungal colonies |                         | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פיטריתיות | In house procedure |                              | Cercospora mercurialis, Cercospora myrti, Cercospora petroselini, Cercospora plumbaginea, Cercospora saccardoana, Cercospora scandens, Cercospora taurica, Cercospora tripolita, Cercospora vitis (see Pseudocercospora vitis), Cercospora zebrina, Cercosporidium sp., Cercosporidium spp., Cercosporidium spp., Cercosporidium spp., Cercosporina spp., Cerotelium fici, Ceuthospora sp., Ceuthospora spp., Chaetomella spp., Chaetomella spp., Chaetomella spp., Chaetomium spp., Chaetomium spp., Chalara spp., Chalara spp., Chalara spp., Citale of Peziza sp.), Cicinnobolus sp., Cicinnobolus spp., Cicinnobolus cesatii, |

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| em Scope S<br>Type | Site Materials / Pr              | roducts Tested                  | Types of Test / Prop                    | perties Measured               | Standard / Method  | Opinion and Interpretation | Remarks  |
|--------------------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|----------------------------|--|
| roup of prod       | lucts: Agriculture - Agri        | icultural Products              |   |                                |                    | ם חקלאים                   | שפחת מוצרים: <i>חקלאות-מוצרי</i>   |
| iological Testi    | ng, Bacteria, Fungi and Yea      | ast, Classification and         | Identification                          |                                |                    | <i>ושמרים,</i> מיון וזיהוי | ריקות ביולוגיות, חיידקים, פטריוח   |
| A P                | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                            | Cicinnobolus taraxaci, Cladosporium sp., Cladosporius spp., Cladosporium aecidicola, Cladosporium cucumerinum, Cladosporium cycadis, Cladosporium epiphyllum, Cladosporium iridis, Clasterosporium sp, Clasterosporium spp., Claviceps sp., Claviceps spaspali, Claviceps purpurea, Coleophoma sp,. Coleophoma spp., Coleophoma spp., Coleophoma spp., Coleophoma spp., Colletotrichum spp., Colletotrichum acutatum, Colletotrichum atramentarium, Colletotrichum destructivum, Colletotrichum destructivum, Colletotrichum destructivum, Colletotrichum falcatum, Colletotrichum gloeosporioides |

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### **Schedule of Accreditation**

| tem Scope Site    | Materials / Pr                   | roducts Tested          | Types of Test / Prop                    | perties Measured               | Standard / Method  | Opinion and Interpretation | Remarks  |
|-------------------|----------------------------------|-------------------------|---|--------------------------------|--------------------|----------------------------|--|
|                   | cts: Agriculture - Agri          | cultural Products       |   |                                |                    | ים חקלאים                  | שפחת מוצרים: <i>חקלאות-מוצרי</i>   |
| iological Testing | g, Bacteria, Fungi and Yeo       | ast, Classification and | Identification                          |                                |                    | <i>ושמרים,</i> מיון וזיהוי | ריקות ביולוגיות, חיידקים, פטריוח   |
| A P               | Plant tissue and Fungal colonies |                         | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                            | Colletotrichum musae, Colletotrichum trichellum, Colletotrichum trifolii, Colletotrichum trifolii, Colletotrichum violae, Coniella sp., Coniella spp., Coniella granati, Coniothecium sp., Coniothecium spp., Coniothyrium sp., Coniothyriur spp., Coniothyrium fuckeli, Coriolopsis sp., Coriolopsis spp. Coriolopsis gallica, Coryneum sp. (see Wilsonomyces sp.), Cronartium sp., Curvularia spp., Curvularia lunata, Curvularia senegalensis, Curvularia trifolii Cylindrocarpon sp., Cylindrocarpon destructans (see teleomorph: Neonectria radicicola), Cylindrocladium sp Cylindrocladium spp., Cylindrocladium spp., |

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|----------------------|------------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|--|--|--|
|                      |            | s: Agriculture - Agr             | icultural Products              |   |                                |                    | ים חקלאים                                    | משפחת מוצרים: <i>חקלאות-מוצר</i>   |  |
| Biological T         | Testing, I | Bacteria, Fungi and Ye           | east, Classification and        | Identification                          |                                |                    | מלוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |  |  |
| A                    | P          | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |  | Cylindrospora sp., Cylindrospora spp., Cylindrosporium sp., Cylindrosporium sp., Cylindrosporium sp., Cylindrosporium sp., Cylindrospora sp., Cytospora sp., Cytospora sp., Cytospora ambiens, Cytospora rosarum, Cytospora tamaricis, Cytosporella sp., Cytosporella sp., Cytosporina sp., Cytosporina sp., Cytosporina sp., Cytosporina sp., Cytosporina sp., Daldiniasp., Daldinia sp., Daldinia sp., Daldinia sp., Daldinia sp., Daldinia sp., Diaporthe sp., Diaporthe sp., Diaporthe sp., Diaporthe sp., Diaporthe sp., Didymella sp., Didymella sp., Didymella ligulicola (syn.: Mycosphaerella ligulicola), Didymella pinodes, Diplodia sp., Discosia sp., Discosia sp., Discosia sp., Discosia artocreas, Dothiorella sp., Dothiorella sp., |  |

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|-------------------|----------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|---|---|--|
| Group of          | product  | s: Agriculture - Agri            | cultural Products               |   |                                |                    | ים חקלאים                                     | משפחת מוצרים: <i>חקלאות-מוצרי</i>   |  |
| Biological        | Testing, | Bacteria, Fungi and Yeo          | ast, Classification and         | Identification                          |                                |                    | יולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |
| A                 | P        | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |   | Dothiorella gregaria, Drechslera sp., Drechslera sp., Drechslera avenacea, Drechslera cactivora, Drechslera dictyoidea, Drechslera graminea, Drechslera pedicellata, Drechslera teres, Drechslera tritici-vulgaris, Entomosporium sp., Entomosporium sp., Entomosporium maculatum, Entylomasp., Entylomadahlia, Entyloma korshinskyi, Epicoccum sp., Epicoccum nigrum, Erysiphe sp., Erysiphe sp., Erysiphe spp., Erysiphe cichoracearum, Erysiphe communis, Erysiphe graminis, Erysiphe nitida, Erysiphe polygoni, Exserohilum spp., Exserohilum spp., Exserohilum turcicum, |  |

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|------------------------|----------------------------------|-------------------------|--|--------------------------------|--------------------|------------------------------|--|
| Froup of products      | s: Agriculture - Agri            | icultural Products      |  |                                |                    | ים חקלאים                    | משפחת מוצרים: <i>חקלאות-מוצרי</i>  |
| iological Testing, I   | Bacteria, Fungi and Ye           | ast, Classification and | Identification                             |                                |                    | <i>. ושמרים,</i> מיון וזיהוי | דיקות ביולוגיות, חיידקים, פטריות   |
| A P                    | Plant tissue and Fungal colonies |                         | Identification of fungal<br>plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                              | Fomes sp., Fomes spp., Fulvia fulva, Fumago sp., Fusarium sp., Fusarium spp., Fusarium spp., Fusarium avenaceum, Fusarium chlamydosporum, Fusarium culmorum, Fusarium dianthi [accepted name: F. oxysporum f sp. dianthi], Fusarium dimerum, Fusarium equiseti, Fusarium graminearum, Fusarium oxysporum fusarium poae, Fusarium proliferatum, Fusarium roseum, Fusarium sambucinum, Fusarium scirpi, Fusarium solani (teleomorph: Haematonectria haematococca), Fusarium subglutinans, Fusarium verticillioides, Fusicladium sp., Fusicladium spp. (synonyms of Spilocaea and Passalora), Fusicladium |

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|------|---------------|------------|-------------------------------------|---------------------------------|---|--------------------------------|--------------------|---|--|--|
| Gro  | up of p       | product    | s: Agriculture - Agri               | cultural Products               |   |                                |                    | ים חקלאים                                     | משפחת מוצרים: <i>חקלאות-מוצר</i>   |  |
| Biol | ogical T      | Testing, 1 | Bacteria, Fungi and Yed             | ast, Classification and         | Identification                          |                                |                    | יולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |  |  |
|      | A             | P          | Plant tissue and Fungal<br>colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |   | dendriticum (syn.: Spilocaea pomi; teleomorph: Venturia inaequalis), Fusicladium depressum (synonym of Passalora depressa), Fusicladium pirinum (teleomorph: Venturia pirina), Fusicoccum sp., Fusicoccum sp., Gaeumannomyces sp., Gaeumannomyces spp., Gaeumannomyces graminis, Ganoderma sp., Ganoderma sp., Ganoderma applanatum, Ganoderma lucidum, Gelasinospora sp., Gelasinospora spp., Geotrichum sp., Geotrichum sp., Geotrichum sp., Geotrichum sp., Gibberella sp., Gibberella sp., (Teleomorphs of Fusarium spp.), |  |

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|-------------------|----------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|--|---|--|--|
| Group of          | product  | s: Agriculture - Agric           | cultural Products               |   |                                |                    | ים חקלאים  | משפחת מוצרים: <i>חקלאות-מוצר</i>  |  |  |
| Biological        | Testing, | Bacteria, Fungi and Yeas         | st, Classification and          | Identification                          |                                |                    | ב ביולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |  |
| A                 | P        | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |  | Gliocladium sp., Gliocladium spp., Gliocladium roseum, Gliocladium vermoesenii, Gloeosporium sp., Gloeosporium spp., Glomerella spp., Glomerella spp., Glomerella cingulata, Gnomonia spp., Gnomonia spp., Gnomonia fragariae, Gonatobotrys sp., Gonatobotrys spp., Graphium sp., Graphium spp., Hadrotrichum sorghi, Haematonectria haematococca (teleomorph of Fusarium solani), Hansfordia sp., Helminthosporium spp., Helminthosporium spp., Helminthosporium spp., |  |  |

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|------------------------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|----------------------------|--|
|                        | cts: Agriculture - Agri          | icultural Products              |   |                                |                    | ם חקלאים                   | ושפחת מוצרים: <i>חקלאות-מוצרי</i>  |
| iological Testing      | g, Bacteria, Fungi and Ye        | east, Classification and        | Identification                          |                                |                    | <i>ושמרים,</i> מיון וזיהוי | דיקות ביולוגיות, חיידקים, פטריוח   |
| A P                    | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                            | Helminthosporium arcautei, Helminthosporium bipolaris, Helminthosporium gramineum, Helminthosporium pedicellatum, Helminthosporium rostratum, Helminthosporium solani, Helminthosporium teres, Helminthosporium turcicum, Hendersonia sp., Hendersonia spp., Hendersonia sarmentorum Hendersonida sp., Hendersonula toruloidea (synonym of Neoscytalidium dimidiatum), Heterosporium spp., Heterosporium spp., Heterosporium gracile, Hetrosporium iridis, Isariopsis griseola (synonym of Pseudocercospora griseola), Lasiodiplodia sp., Lasiodiplodi spp |

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|------------------------|-------------------------------------|-------------------------|---|--------------------------------|--------------------|--|---|--|
|                        | s: Agriculture - Agric              | cultural Products       |   |                                |                    | ים חקלאים                                  | שפחת מוצרים: <i>חקלאות-מוצרי</i>  |  |
| iological Testing,     | Bacteria, Fungi and Yea             | ust, Classification and | Identification                          |                                |                    | וגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |
| A P                    | Plant tissue and Fungal<br>colonies |                         | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |  | Lasiodiplodia theobromae, Leptographium sp., Leptosphaeria sp, Leptosphaerulina crassiasca, Leptosphaerulina trifolii (syn.: Pseudoplea trifolii), Leveillula taurica, Lophodermium pinasti Macrophoma sp., Macrophom spp., Macrophoma helicina, Macrophoma malorum (anamorph of: Botryosphaeria stevensii syn.: Botryodiplodia malorum), Macrophoma malorum (synonym of: Sphaeropsis malorum; Botryodiplodia malorum), Macrophomia solieri, Macrophomina sp., Macrophomina spp., Macrophomina phaseolina (synonym: Sclerotium bataticola), Macrospora sp. Macrosporium commune |  |

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|--------------------|----------|----------------------------------|-------------------------|---|--------------------------------|--------------------|---|---|--|--|
| Group of           | product  | s: Agriculture - Agric           | cultural Products       |   |                                |                    | ים חקלאים                                     | משפחת מוצרים: <i>חקלאות-מוצרי</i>   |  |  |
| Biological         | Testing, | Bacteria, Fungi and Yeo          | ast, Classification and | Identification                          |                                |                    | יולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |  |
| A                  | P        | Plant tissue and Fungal colonies |                         | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |   | Marssonia sp., Marssonia spp., Marssonia castagnei, Marssonina sp., Marssonina spp., Marssonina juglandis, Marssonina rosae, Mauginiella scaettae, Melampsora sp., Melampsora spp., Melampsora lini, Melanospora sp., Microascus sp., Microdiplodia sp., Microsphaera alphitoides, Microstroma juglandis, Monilia sp., Monilinia sp., Moniliniaspp., Monilinia laxa (syn.: Monilia cineraea; Monilia laxa), Monilinia fructicola, Monilinia fructigena, Monilochaetes sp., Monosporascus sp., Monosporascus sp., Monosporascus cannonballus, Monosporascus eutypoides, Mycocentrospora acerina, |  |  |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

# **Schedule of Accreditation**

| em Scope Site Type   | Materials / Pro                  | oducts Tested          | Types of Test / Proj                    | perties Measured               | Standard / Method  | Opinion and Interpretation   | Remarks  |
|----------------------|----------------------------------|------------------------|---|--------------------------------|--------------------|------------------------------|--|
| roup of products     | : Agriculture - Agric            | cultural Products      |   |                                |                    | ים חקלאים                    | שפחת מוצרים: <i>חקלאות-מוצרי</i>   |
| iological Testing, B | Bacteria, Fungi and Yea          | st, Classification and | Identification                          |                                |                    | <i>נ ושמרים,</i> מיון וזיהוי | יקות ביולוגיות, חיידקים, פטריוח  |
| A P                  | Plant tissue and Fungal colonies |                        | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                              | Mycosphaerella sp., Mycosphaerella rabiei, Mycosphaerella rabiei, Mycosphaerella cerasella (syn Cercospora circumscissa, Passalora circumscissa), Mycosphaerella ligulicola (synonym of Didymella ligulicola), Myrothecium sp., Myrothecium roridum, Napicladium laxum, Nectria sp. Nectria haematococca (synony of Haematonectria haematococca), Neocosmospo sp., Neocosmospora vasinfecta Neonectria radicicola (anamor Cylindrocarpon destructans), Neoscytalidium sp., Neoscytalidium dimidiatum (synonym: Hendersonula toruloidea), Neozygites sp.; Neozygites spp., Neozygites tetranychi, Nigrospora sp., Oedocephalum glomerulosum. Oidionsis sp., Oidium sp., |

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

## **Schedule of Accreditation**

| em Scope<br>Type | Site      | Materials / Pr                   | oducts Tested                   | Types of Test / Prop                    | erties Measured                | Standard / Method  | Opinion and Interpretation  | Remarks  |  |
|------------------|-----------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|---|--|--|
| roup of p        | roducts   | s: Agriculture - Agric           | cultural Products               |   |                                |                    | מוצרים: <i>חקלאות-מוצרים חקלאים</i><br><i>ולוגיות, חיידקים, פטריות ושמרים</i> , מיון וזיהוי |  |  |
| ological T       | esting, E | Bacteria, Fungi and Yea          | ast, Classification and         | Identification                          |                                |                    |   |  |  |
| A                | P         | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |   | Oidium spp., Oidium chrysanthemi, Oidium dodonaeae, Oidium lini, Oidium mangiferae, Oidium tuckeri, Ovularia sp., Ovularia spp., Ovularia spp., Ovularia spp., Ovularia asperifolii, Ovularia hordei, Ovularia viciae, Paecilomyces sp., Paecilomyces spp., Passalora dissiliens (syn.: Cercospora judaica), Penicillium spp., Penicillium spp., Penicillium digitatum, Penicillium italicum, Peronospora spp., Peronospora alta, Peronospora anemonae, Peronospora anemonae, Peronospora arborescens, Peronospora destructor, Peronospora dianthi, Peronospora dianthi, Peronospora effusa, Peronospora effusa, Peronospora grisea, Peronospora lamii |  |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### Schedule of Accreditation

| Item   Scope   Type | Site      | Materials / Pi                   | roducts Tested          | Types of Test / Pro                     | perties Measured               | Standard / Method  | Opinion and Interpretation                   | Remarks  |  |
|---------------------|-----------|----------------------------------|-------------------------|---|--------------------------------|--------------------|--|--|--|
| Group of p          | roducts   | s: Agriculture - Agri            | icultural Products      |   |                                |                    | ים חקלאים                                    | שפחת מוצרים: <i>חקלאות-מוצר</i>  |  |
| Biological Te       | esting, E | Bacteria, Fungi and Ye           | ast, Classification and | Identification                          |                                |                    | ולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |  |  |
| A                   | P         | Plant tissue and Fungal colonies |                         | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |  | Peronospora manshurica, Peronospora matthiolae, Peronospora parasitica, Peronospora parasitica, Peronospora parasitica, Peronospora parasitica, Pestalotia, Pestalotia sp., Pestalotiaspp., Pestalotia cycadis, Pestalotia lupini, Pestalotia mangifera (synonyn of Pestalotiopsis mangiferae), Pestalotiopsis sp., Pestalotiopsi spp., Pestalotiopsis mangiferae (syn.: Pestalotiopsis mangiferae), Pestalotiopsis psidi, Phacidiopycnis pyri, Phialophor sp., Phizoctonia solani, Phloeospora pseudoplatani, Phoma sp., Phoma spp., Phoma betae, Phoma cucurbit acearum, Phoma diplodiella, Phoma lingam, Phoma medicaginis, Phoma |  |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

# **Schedule of Accreditation**

| Item Scop<br>Type |            | Materials / P.                   | roducts Tested                  | Types of Test / Pro                     | perties Measured               | Standard / Method  | Opinion and Interpretation | Remarks   |
|-------------------|------------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|----------------------------|---|
|                   |            | : Agriculture - Agri             | icultural Products              |   |                                |                    | ם חקלאים                   | משפחת מוצרים: <i>חקלאות-מוצרי</i>   |
| Biological        | Testing, I | Bacteria, Fungi and Ye           | east, Classification and        | Identification                          |                                |                    | <i>ושמרים,</i> מיון וזיהוי | בדיקות ביולוגיות, חיידקים, פטריות   |
| A                 | P          | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                            | nebulosa, Phoma rusci, Phoma smilacis, Phoma tamaricina, Phoma terrestris, Phoma tracheiphilla (synonym: Deuterophoma tracheiphilla), Phoma zeicola, Phomopsis sp., Phomopsis spp., Phomopsis spp., Phomopsis amy gdali, Phomopsis anacardii, Phomopsis citri, Phomopsis mangiferae, Phomopsis obscurans, Phomopsis occulta, Phomopsis viticola, Phragmidium sp., Phyllachora sp., Phyllachora spp., Phyllachora cynodontis, Phyllachora punctiformis (syn.: Placosphæria punctiformis), Phyllactinia spp., Phyllactinia spp., Phyllactinia spp., Phyllosticta sp., Phyllosticta sp., Phyllosticta sp., Phyllosticta fraxini, Phyllosticta fusiformis f. microccarpa, |

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### Schedule of Accreditation

| em Scope Site<br>Type | Materials / Products T          | Tested          | Types of Test / Proj                    | perties Measured               | Standard / Method  | Opinion and Interpretation   | Remarks   |
|-----------------------|---------------------------------|-----------------|---|--------------------------------|--------------------|------------------------------|---|
| roup of products      | : Agriculture - Agricultura     | ıl Products     |   |                                |                    | ים חקלאים                    | משפחת מוצרים: <i>חקלאות-מוצר</i>  |
| iological Testing, B  | Bacteria, Fungi and Yeast, Clas | ssification and | Identification                          |                                |                    | <i>t ושמרים,</i> מיון וזיהוי | דיקות ביולוגיות, חיידקים, פטריור  |
| A P                   | Plant tissue and Fungal שבות    |                 | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                              | Phyllosticta ulcinenjensis, Phyllosticta violae, Phyllosticta zizyphi, Physalospora mutila, Physoderma alfalfae, Phytophthora sp., Phytophthora spp., Phytophthora cactorum, Phytophthora cinnamomi, Phytophthora citrophthora, Phytophthora nicotianae, Phytophthora parasitica, Phytophthora ramorum, Pileolaria terebinthi, Pyricularia sp., Placosphaeria punctiformis (synonym of: Phyllachora punctiformis), Plasmopara sp., Plasmopara spp., Plasmopara halstedii, Plasmopara petroselin Plasmopara viticola, Pleiochaeta setosa, Pleospora sp., Pleospora herbarum, Podosphaera sp., Podosphaera macularis (syn.: Sphaerotheca manosa), Podosphaera fuliginea (syn.: Sphaerotheca fuliginea |

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

## **Schedule of Accreditation**

| em Scope Site Type | Materials / Pi                   | roducts Tested                  | Types of Test / Prop                    | perties Measured                       | Standard / Method  | Opinion and Interpretation   | Remarks  |  |  |
|--------------------|----------------------------------|---------------------------------|---|--|--------------------|------------------------------|--|--|--|
|                    | ts: Agriculture - Agri           | icultural Products              |   | זת מוצרים: <i>חקלאות-מוצרים חקלאים</i> |                    |                              |  |  |  |
| iological Testing, | Bacteria, Fungi and Ye           | east, Classification and        | Identification                          |  |                    | <i>. ושמרים,</i> מיון וזיהוי | בדיקות ביולוגיות, חיידקים, פטריות  |  |  |
| A P                | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות         | In house procedure | -                            | Polyporellus sp., Polyporus sp., Poria sp., Pseudocercospora sp.; Pseudocercospora sp.; Pseudocercospora griseola (see syn.: Isariopsis griseola), Pseudocercospora vitis (syn.: Cercospora vitis), Pseudoperonospora sp., Pseudoperonospora sp., Pseudoperonospora cubensis, Pseudopeziza sp., Pseudoplea trifolii (synonymof: Leptosphaerulina trifolii), Puccinia sp., Puccinia sp., Puccinia cynodontis, Puccinia dispersa, Puccinia glumarum, Puccinia graminis, Puccinia hordei, Puccinia lagenophora, Puccinia loliina, Puccinia malvacearum, Puccinia mesnieriana, Puccinia oenatheri, Puccinia pelargonii, Puccinia purpurea, Puccinia recondita, |  |  |

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

# **Schedule of Accreditation**

| tem Scope Site<br>Type | Materials / Produc               | cts Tested         | Types of Test / Pro                     | perties Measured               | Standard / Method  | Opinion and Interpretation   | Remarks   |
|------------------------|----------------------------------|--------------------|---|--------------------------------|--------------------|------------------------------|---|
| Froup of products      | s: Agriculture - Agricult        | tural Products     |   |                                |                    | ים חקלאים                    | שפחת מוצרים: <i>חקלאות-מוצר</i>   |
| iological Testing, B   | Bacteria, Fungi and Yeast, (     | Classification and | Identification                          |                                |                    | <i>t ושמרים,</i> מיון וזיהוי | דיקות ביולוגיות, חיידקים, פטריוו  |
| A P                    | Plant tissue and Fungal colonies |                    | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                              | Puccinia simplex, Puccinia smyrnii, Puccinia sorghi, Puccinia triticina, Puccinia xanthii, Pyrenochaeta sp., Pyricularia grisea, Pythium sp.; Pythium spp., Pythium aphanidermatum, Pythium butleri, Pythium debaryanum, Pythium graminicolum, Pythium irregulare, Pythium mamilatum, Pythium middletonii, Pythium spinosum, Pythium ultimum, Ramularia sp.; Ramularia spp., Ramularia alismatis, Ramularia anagallidi, Ramularia anchusae, Ramularia ari, Ramularia carthami, Ramularia cynoglossi Ramularia decipiens, Ramularia geranii, Ramularia taraxaci, Ramularia winteri, Rhizoctonia sp., Rhizoctonia solani, Rhizopus arrhizus var. arrhizus (syn.: Rhizopus |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### **Schedule of Accreditation**

| tem Scope<br>Type | Site      | Materials / Pr                   | oducts Tested           | Types of Test / Prop                       | perties Measured               | Standard / Method  | Opinion and Interpretation | Remarks  |
|-------------------|-----------|----------------------------------|-------------------------|--|--------------------------------|--------------------|----------------------------|--|
|                   | roducts   | s: Agriculture - Agric           | cultural Products       |  |                                |                    | ים חקלאים                  | שפחת מוצרים: <i>חקלאות-מוצרי</i>   |
| iological Te      | esting, E | Bacteria, Fungi and Yea          | ast, Classification and | Identification                             |                                |                    | <i>ושמרים,</i> מיון וזיהוי | ריקות ביולוגיות, חיידקים, פטריוח   |
| A                 | P         | Plant tissue and Fungal colonies |                         | Identification of fungal<br>plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                            | nodosus), Rhizopus nigricans (synonym of Rhizopus stolonifer), Rhizopus nodosus (synonym of: Rhizopus arrhizus var. arrhizus), Rhizopus stolonifer (syn.: Rhizopus nigricans), Rhodotorula sp., Ryncosporium sp., Rhynchosporium secalis, Rhytisma acerinum, Rosellinia necatrix, Schizophyllum sp., Schizophyllum commune, Sclerophthora rayssiae, Sclerospora sp., Sclerospora graminicola, Sclerotinia sp., Sclerotinia minor, Sclerotinia trifolionum, Sclerotimia trifolionum, Sclerotium sp., Sclerotium rolfsii, Scolecotrichum graminis, Scopulariopsis sp., Scytalidium lignicola (synonymof Neoscytalidium dimidiatum) |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### **Schedule of Accreditation**

| Item   Scope   Site   Type | Materials / Pro                  | oducts Tested                   | Types of Test / Prop                    | perties Measured                         | Standard / Method  | Opinion and Interpretation | Remarks   |
|----------------------------|----------------------------------|---------------------------------|---|--|--------------------|----------------------------|---|
| Group of produc            | ts: Agriculture - Agric          | cultural Products               |   |  |                    | ם חקלאים                   | משפחת מוצרים: <i>חקלאות-מוצרי</i>   |
| Biological Testing,        | Bacteria, Fungi and Yea          | ust, Classification and         | Identification                          | <i>דקים, פטריות ושמרים</i> , מיון וזיהוי |                    |                            | בדיקות ביולוגיות, חיידקים, פטריות   |
| A P                        | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות           | In house procedure |                            | Selenophoma donacis, Sepedonium latericium, Septocyta sp., Septogloeum sp., Septogloeum cydoniae, Septoria sp.; Septoria spp., Septoria acerella, Septoria avenae, Septoria campanulae, Septoria cannabis, Septoria cerastii, Septoria convolvuli, Septoria cyclaminis, Septoria divaricatae, Septoria elaeagni, Septoria geranii, Septoria graminum, Septoria guepini, Septoria iridis, Septoria koeleriae, Septoria lamii, Septoria nodorum, Septoria olivae, Septoria orchidearum, Septoria passerinii, Septoria phragmitis, Septoria pistaciae, Septoria pistacina, Septoria rubi, Septoria salviae, Septoria scabiosicola, Septoria scillae, Septoria septulata, Septoria sinarum, Septoria stellariae, Septoriatolpidis, Septoria tritici, Septoriaurticae, Sordaria sp., Sorosporium simii |

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### Schedule of Accreditation

| Item  | Scope<br>Type |            | Materials / Pr                   | roducts Tested                  | Types of Test / Pro                     | perties Measured               | Standard / Method  | Opinion and Interpretation                   | Remarks   |  |  |
|-------|---------------|------------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|--|---|--|--|
| Grou  | p of p        | products   | s: Agriculture - Agri            | icultural Products              |   |                                |                    | ים חקלאים                                    | משפחת מוצרים: <i>חקלאות-מוצר</i>  |  |  |
| Biolo | gical T       | Testing, 1 | Bacteria, Fungi and Yed          | ast, Classification and         | Identification                          |                                |                    | ולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |  |
|       | A             | P          | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |  | Sphaceloma rosarum, Sphacelotheca sp., Sphacelotheca cruenta (synonym of Sporisorium cruentum), Sphacelotheca reiliana, Sphacelotheca sorghi, Sphaeronema sp., Sphaeropsis sp.; Sphaeropsis spp., Sphaeropsis malorum (anamorph of: Botryosphaeria stevensii syn.: Botryodiplodia malorum), Sphaeropsis malorum (synonym of: Macrophoma malorum; Botryodiplodia malorum), Sphaeropsis sapinea, Sphaerothecaspp. (synonyms of Podosphaera spp.), Sphaerotheca fuliginea (synonym of: Podosphaera fuliginea), |  |  |

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### **Schedule of Accreditation**

| em Scope<br>Type |            | Materials / Pr                   | oducts Tested                   | Types of Test / Prop                    | erties Measured                | Standard / Method  | Opinion and Interpretation          | Remarks   |  |
|------------------|------------|----------------------------------|---------------------------------|---|--------------------------------|--------------------|-------------------------------------|---|--|
| roup of p        | products   | s: Agriculture - Agric           | cultural Products               |   |                                |                    | מוצרים: <i>חקלאות-מוצרים חקלאים</i> |   |  |
| iological T      | Testing, 1 | Bacteria, Fungi and Yea          | ast, Classification and         | Identification                          |                                |                    | <i>ושמרים,</i> מיון וזיהוי          | ריקות ביולוגיות, חיידקים, פטריות  |  |
| A                | P          | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות | Identification of fungal plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |                                     | Sphaerotheca macularis (synonym of: Podosphæra macularis), Sphaerotheca pannosa (synonym of: Podosphæra pannosa), Sphaerulina maroccana, Spilocaea sp.; Spilocaea spp., Spilocaea oleaginea, Spilocæa pomi (teleomorph: Venturia inaequalis), Spiropes sp., Spongospora subterranea, Sporisorium cruentum (syn.: Sphacelotheca cruenta), Sporobolomyces sp., Stachybotrys atra, Stagonospora sp., Stagonospora atriplicis, Stagonospora calystegiae, Stemphylium sp.; Stemphylium spp., Stemphylium floridanum, Stemphylium floridanum, Stemphylium sarcinae, Stereun hirsutum, Stereum necator, Stigmina carpophila (syn. Wilsonomyces carpophilus |  |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

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### Schedule of Accreditation

| Item Scop<br>Type |            | Materials / Pro                  | oducts Tested                   | Types of Test / Prop | erties Measured                | es Measured Standard / Method Opinion and Interpretation |          | Remarks  |  |
|-------------------|------------|----------------------------------|---------------------------------|----------------------|--------------------------------|--|----------|--|--|
| •                 |            | s: Agriculture - Agric           | cultural Products               |                      |                                |  | ם חקלאים | משפחת מוצרים: <i>חקלאות-מוצרי</i>  |  |
| Biological        | Testing, I | Bacteria, Fungi and Yea          | ust, Classification and         | l Identification     |                                | גיות, חיידקים, פטריות ושמרים, מיון וזיהוי                |          |  |  |
| A                 | P          | Plant tissue and Fungal colonies | רקמה צמחית ומושבות<br>פטרייתיות |                      | זיהוי מחלות צמחים<br>פטרייתיות |  |          | Stromatinia sp., Stromatinia gladioli, Taphrina deformans, Thielaviopsis sp., Thielaviopsis basicola, Thielaviopsis paradoxa Tilletia caries, Tilletia tritici, Tolyposporium ehrenbergii, Tranzcshelia sp., Tranzschelia pruni-spinosae (syn. Tranzschelia punctata), Tranzschelia punctata (synonym of: Tranzschelia pruni spinosae), Trichothecium sp., Trichothecium roseum, Tuberculina sp.; Tuberculina spp., Tuberculina persicina, Tuberculina vinosa, Ulocladium sp., Uncinula necator (synonym of: Erysiphe necator), Uredo sp., Urocystis agropyri, Uromyces sp., Uromyces sp., Uromyces renovatus, Uromyces dianthi, Uromyces hordeastri, Uromyces oliveirae, Uromyces rayssi, Uromyces reichertii, Uromyces savulescui, |  |

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### Schedule of Accreditation

| tem Scope<br>Type | Site    | Materials / Pr                   | roducts Tested          | Types of Test / Prop                       | perties Measured               | Standard / Method  | Opinion and Interpretation                       | Remarks   |  |
|-------------------|---------|----------------------------------|-------------------------|--|--------------------------------|--------------------|--|---|--|
| Group of pro      | oducts  | : Agriculture - Agric            | cultural Products       |  |                                |                    | ים חקלאים  | שפחת מוצרים: <i>חקלאות-מוצר</i>   |  |
| iological Test    | ting, B | Sacteria, Fungi and Yea          | ast, Classification and | Identification                             |                                |                    | ת ביולוגיות, חיידקים, פטריות ושמרים, מיון וזיהוי |   |  |
| A P               |         | Plant tissue and Fungal colonies |                         | Identification of fungal<br>plant diseases | זיהוי מחלות צמחים<br>פטרייתיות | In house procedure |  | Uromyces scillarum, Uromyces sojae, Uromyces terebinthi, Uromyces terebinthi, Uromyces trifolii repentis, Uromyces vesicatorius, Uromyces vesicatorius, Uromyces viennot-bourginii, Ustilago sp.; Ustilago spp., Ustilago avenae, Ustilago hord Ustilago kolleri, Ustilago nuda, Ustilago nigra, Ustilago nuda, Ustilago tritici, Ustilago zeae, Verticillium sp.; Verticillium spp., Verticillium dahliae, Verticillium fungicola, Verticillium lactarii, Verticillium nigrescens, Verticillium theobromae, Venturia inaequali (anamorph: Spilocaea pomi), Verturia pirina (anamorph: Fusicladium pirinum), Wilsonomyces carpophilus (synonym of: Stigmina carpophila) |  |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

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## **Schedule of Accreditation**

| Item | Scope<br>Type                |          | Materials / I       | Products Tested     | Types of Test / Pro                                | perties Measured                            | Standard / Method  | Opinion and Interpretation | Remarks  |
|------|------------------------------|----------|---------------------|---------------------|--|---|--------------------|----------------------------|--|
| Grou | up of p                      | products | : Agriculture - Agr | ricultural Products |  |   |                    | יים חקלאים                 | משפחת מוצרים: <i>חקלאות-מוצו</i>   |
| Biol | iological Testing, Nematodes |          |                     |                     | ייקות ביולוגיות, נמטודות                           |   |                    |                            |  |
| 2    | A                            | P        | Roots               |                     | Quantitative presence of Tylenchulus semipenetrans | זיהוי מיקרוסקופי וכימות<br>שלנמטודת ההדרים  | In house procedure |                            | Based on: Tylenchida: Parasites of Plants and Insects, 2 <sup>nd</sup> Edition |
| 3    | A                            | P        | Soil                |                     | Quantitative presence of Tylenchulus semipenetrans | זיהוי מיקרוסקופי וכימות<br>של נמטודת ההדרים | In house procedure |                            | Based on: Tylenchida: Parasites of Plants and Insects, 2 <sup>nd</sup> Edition |

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### Schedule of Accreditation

| Item   Scope   Site   Type | Materials / Pro        | oducts Tested    | Types of Test / Prop                                       | perties Measured                        | Standard / Method  | Opinion and Interpretation | Remarks  |  |  |
|----------------------------|------------------------|------------------|--|---|--------------------|----------------------------|--|--|--|
| Group of products          | s: Agriculture - Agric | ultural Products |  |   |                    | ם חקלאים                   | שפחת מוצרים: <i>חקלאות-מוצרי</i>   |  |  |
| Biological Testing         | , Nematodes            |                  |  | יקות ביולוגיות, נמטודות                 |                    |                            |  |  |  |
| 4 A P                      | Soil and plant tissue  | קרקע ורקמה צמחית | Detection and identification of plant pathogenic nematodes | גילוי וזיהוי נמטודות<br>פתוגניות לצמחים | In house procedure |                            | Based on: Siddiqi, M.R. (2000) Tylenchida Parasites OF Plants and Insects, 2nd edition, Cabi Publishing, Cab International, Wallingford, UK, 833pp Nickle W.(1991) Manual of agricultural nematology, Marce Dekker  D.J.Hunt(1993) Aphelenchida, Longidoridae and Trichodoridae: Their Systematic and Bionomics. CAB Lamberti F. (1974), Nematode vectors of plant viruses, V.2 Paramonov A.(1968) Plantparasitic nematodes, V.2 Krall e.(1978), Root-parasitic nematodes (Hoplolaimidae).  Anguina tritici, Aphelenchoide besseyi, Aph. Fragariae, Aph. Subtanius, Criconemoides sp., Ditylenchus dipsaci, Helycotylenchus dihystera, H. multicinctus, H. pseudorobustus, |  |  |

Site: P or T or M , P-Permanent, T-Temporary , M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

### Schedule of Accreditation

| em Sc<br>Ty | соре<br>Зуре | Site    | Materials / P         | Products Tested    | Types of Test / Pro  | perties Measured                        | Standard / Method  | Opinion and Interpretation | Remarks  |
|-------------|--------------|---------|-----------------------|--------------------|--|---|--------------------|----------------------------|--|
| roup        | of p         | roducts | : Agriculture - Agr   | icultural Products |  |   |                    | ים חקלאים                  | משפחת מוצרים: <i>חקלאות-מוצרי</i>  |
| iologi      | ical         | Testing | , Nematodes           |                    |  |   |                    |                            | בדיקות ביולוגיות, נמטודות  |
| A           |              | P       | Soil and plant tissue | קרקע ורקמה צמחית   | Detection and identification of plant pathogenic nematodes | גילוי וזיהוי נמטודות<br>פתוגניות לצמחים | In house procedure |                            | Hemicycliophora sp., Heterodera avenae; H. latipons, H. schactii-Hoplolaimus sp., Longidorus africanus, L. cohni, L. elongatus, L. vineacola, Meloidogyne arenaria, M. artiellia, M. hapla, M. incognita, M. javanica, Pratylenchus, Pr. Penetrans, Pr. Thornei, Pr. Vulnus, Rotylenchulus macrodoratus, R. macrosomus, R. reniformis, R. robustus |
| A           |              | P       | Soil and plant tissue | קרקע ורקמה צמחית   | Detection and identification of plant pathogenic nematodes | גילוי וזיהוי נמטודות<br>פתוגניות לצמחים | In house procedure |                            | Scutellonema brachyurum, ., Trichodorus christiei, Tr. Primitivus,. Tylen . dubius Tylenchulus semipenetrans, Xiphinema brevicolle, X. index, X. insigne, X. italiae X. mediterraneum, X. pini,  |

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

Type of Scopes: A- Fixed, C- Flexible scope in analytical tests: Type of matrix, analytes, experimental systems and/or analytical characteristics may be subject to changes, in accordance with the laboratory's approved and documented procedures. For details, please refer to the list of Accredited Tests, available from the laboratory upon request.

**Department:** Testing Laboratory

ISO/IEC 17025:2005

Accreditation No. 105 Appendix to certificate No. 105-05

# **Schedule of Accreditation**

| Item | Scope<br>Type  |            | Materials / F         | Products Tested    | Types of Test / Pro | perties Measured | Standard / Method | Opinion and Interpretation | Remarks                           |
|------|--|------------|-----------------------|--------------------|---------------------|------------------|-------------------|----------------------------|-----------------------------------|
| Grou | Group of products: : Agriculture- Agricultural Products  |            |                       |                    |                     |                  |                   | רים חקלאים                 | משפחת מוצרים: <i>חקלאות-מוצו</i>  |
| Chen | ical Te  | sting, Chr | omatography, GC , HPI | LC                 |                     |                  |                   | HPLO                       | בדיקות כימיות, כרומטוגרפיה, C, GC |
| 5    | C P Pesticides חומרי הדברה Active material concentration |            | ריכוז החומר הפעיל     | In house procedure |                     |                  |                   |                            |                                   |

| Item | Scope<br>Type                                  |          | Materials / Products Tested Types of Test |                        |                                   | perties Measured           | Standard / Method  | Opinion and Interpretation | Remarks  |
|------|--|----------|---|------------------------|-----------------------------------|----------------------------|--------------------|----------------------------|--|
| Gro  | up of p  | products | : : Agriculture- Ag                       | gricultural Products   |                                   |                            |                    | יים חקלאים                 | משפחת מוצרים: <i>חקלאות-מוצו</i>   |
| Biol | iological Testing <sub>5</sub> Immunochemistry |          |   |                        |                                   | קות ביולוגיות, אימונוכימיה |                    |                            |  |
| 6    | A  | P        | Bacterial colony from single cell         | מושבת חיידקים מתא יחיד | Erwinia chrysanthemi              | גילוי וזיהוי החיידק        | In house procedure |                            | Based on: DAS-ELISA kit  |
| 7    | A  | P        | Plant tissue                              | רקמה צמחית             | Virus: CarMV (Carnation<br>Mottle | גילוי וזיהוי הוירוס        | In house procedure |                            | Based on: DAS-ELISA kit and<br>Clark, M.F. and A.N. Adams<br>(1977) Characterisstics of the<br>microplate method of enzyme-<br>linked immunosorbent assay for<br>the detection of plant viruses.<br>Journal of General Virology<br>34:475-483. |

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

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### Schedule of Accreditation

| Item  | Scope<br>Type |          | Materials / H        | Products Tested      | Types of Test / Prop                           | perties Measured             | Standard / Method  | Opinion and Interpretation | Remarks  |  |
|-------|---------------|----------|----------------------|----------------------|--|------------------------------|--------------------|----------------------------|--|--|
| Grou  | ıp of j       | products | s: : Agriculture- Ag | gricultural Products |  |                              |                    | ים חקלאים                  | משפחת מוצרים: <i>חקלאות-מוצר</i>   |  |
| Biole | ogical        | Testing  | ,Immunochemistry     |                      |  | דיקות ביולוגיות, אימונוכימיה |                    |                            |  |  |
| 8     | A             | P        | Plant tissue         | רקמה צמחית           | Virus: CMV (Cucumber<br>Mosaic Virus)          | גילוי וזיהוי הוירוס          | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483.  |  |
| 9     | A             | P        | Plant tissue         | רקמה צמחית           | Virus: CTV(Citrus<br>Tristeza Virus)           | גילוי וזיהוי הוירוס          | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzy melinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |
| 10    | A             | P        | Plant tissue         | רקמה צמחית           | Virus: INSV (Impations<br>Necrotic Spot Virus) | גילוי וזיהוי הוירוס          | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483.  |  |

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### Schedule of Accreditation

| Item | Scope<br>Type | Site     | Materials / F        | Products Tested      | Types of Test / Pro                             | perties Measured    | Standard / Method  | Opinion and Interpretation | Remarks   |
|------|---------------|----------|----------------------|----------------------|---|---------------------|--------------------|----------------------------|---|
| Grou | ıp of j       | products | s: : Agriculture- Ag | gricultural Products |   |                     |                    | ים חקלאים                  | משפחת מוצרים: <i>חקלאות-מוצר</i>  |
| Biol | ogical        | Testing  | ,Immunochemistry     |                      |   |                     |                    |                            | בדיקות ביולוגיות, אימונוכימיה   |
| 11   | A             | P        | Plant tissue         | רקמה צמחית           | Virus: PDV (Prune Dwarf<br>Virus)               | גילוי וזיהוי הוירוס | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |
| 12   | A             | P        | Plant tissue         | רקמה צמחית           | Virus: PNRSV (Runus<br>Necrotic Ringspot Virus) | גילוי וזיהוי הוירוס | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |
| 13   | A             | P        | Plant tissue         | רקמה צמחית           | Virus: PNRSV (Runus<br>Necrotic Ringspot Virus) | גילוי וזיהוי הוירוס | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |

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Department: Testing Laboratory ISO/IEC 17025:2005 Accreditation No. 105

Accreditation No. 105 Appendix to certificate No. 105-05

## **Schedule of Accreditation**

| Item | Scope<br>Type | Site     | Materials / F        | Products Tested      | Types of Test / Pro            | perties Measured                          | Standard / Method  | Opinion and Interpretation | Remarks   |  |  |
|------|---------------|----------|----------------------|----------------------|--------------------------------|---|--------------------|----------------------------|---|--|--|
| Grou | ıp of j       | products | s: : Agriculture- Ag | gricultural Products |                                | משפחת מוצרים: <i>חקלאות-מוצרים חקלאים</i> |                    |                            |   |  |  |
| Biol | ogical        | Testing  | ,Immunochemistry     |                      |                                | בדיקות ביולוגיות, אימונוכימיה             |                    |                            |   |  |  |
| 14   | A             | P        | Plant tissue         | רקמה צמחית           | Virus: PPV (Plum Pox<br>Virus) | גילוי וזיהוי הוירוס                       | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |  |
| 15   | A             | P        | Plant tissue         | רקמה צמחית           | Virus: PPV (Plum Pox<br>Virus) | גילוי וזיהוי הוירוס                       | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |  |
| 16   | A             | P        | Plant tissue         | רקמה צמחית           | Virus: PPV(Plum Pox<br>Virus)  | גילוי וזיהוי הוירוס                       | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |  |

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

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### Schedule of Accreditation

| Item | m Scope Site Materials / Products Tested Type |          |                      | Types of Test / Pro  | perties Measured                     | Standard / Method             | Opinion and Interpretation | Remarks   |   |  |
|------|---|----------|----------------------|----------------------|--------------------------------------|-------------------------------|----------------------------|-----------|---|--|
| Grou | ıp of j                                       | products | s: : Agriculture- Ag | gricultural Products |                                      |                               |                            | ים חקלאים | משפחת מוצרים: <i>חקלאות-מוצרי</i>   |  |
| Biol | ogical  | Testing  | ,Immunochemistry     |                      |                                      | בדיקות ביולוגיות, אימונוכימיה |                            |           |   |  |
| 17   | A   | P        | Plant tissue         | רקמה צמחית           | Virus: PVY<br>(Potato Virus Y)       | גילוי וזיהוי הוירוס           | In house procedure         |           | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |
| 18   | A   | P        | Plant tissue         | רקמה צמחית           | Virus: TMV (Tobacco<br>Mosaic Virus) | גילוי וזיהוי הוירוס           | In house procedure         |           | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |
| 19   | A   | P        | Plant tissue         | רקמה צמחית           | Virus: ToMV (Tomato<br>Mosaic Virus) | גילוי וזיהוי הוירוס           | In house procedure         |           | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |

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### Schedule of Accreditation

| Item | Item   Scope   Site   Type |          | Materials / Products Tested |                      | Types of Test / Properties Measured        |  | Standard / Method  | Opinion and Interpretation | Remarks   |  |
|------|----------------------------|----------|-----------------------------|----------------------|--|--|--------------------|----------------------------|---|--|
| Grou | ıp of p                    | products | s: : Agriculture- Ag        | gricultural Products |  | משפחת מוצרים: <i>חקלאות-מוצרים חקלאים</i><br>בדיקות ביולוגיות, אימונוכימיה |                    |                            |   |  |
| Biol | ogical                     | Testing  | ,Immunochemistry            |                      |  |  |                    |                            |   |  |
| 20   | A                          | P        | Plant tissue                | רקמה צמחית           | Virus: ToRSV (Tomato<br>Ringspot Virus)    | גילוי וזיהוי הוירוס  | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |
| 21   | A                          | P        | Plant tissue                | רקמה צמחית           | Virus: TRSV (Tobacco<br>Ringspot Virus)    | גילוי וזיהוי הוירוס  | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483  |  |
| 22   | A                          | P        | Plant tissue                | רקמה צמחית           | Virus: TSWV (Tomato<br>Spotted Wilt Virus) | גילוי וזיהוי הוירוס  | In house procedure |                            | Based on: DAS-ELISA kit and Clark, M.F. and A.N. Adams (1977) Characterisstics of the microplate method of enzymelinked immunosorbent assay for the detection of plant viruses. Journal of General Virology 34:475-483. |  |

Site: P or T or M, P-Permanent, T-Temporary, M-Mobile

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## **Schedule of Accreditation**

| Item   Scope   Starting Type   Starting Type | ite Materials / I                                 | Products Tested                                | Types of Test / Pro | perties Measured                            | Standard / Method  | Opinion and Interpretation | Remarks  |  |
|--|---|--|---------------------|---|--------------------|----------------------------|--|--|
| Group of prod                                | ucts: Food, Water and                             | Beverages                                      |                     | משפחת מוצרים: <i>מזון ,מים ומשקאות</i>      |                    |                            |  |  |
| Chemical Test                                | ing, Chromatography, C                            | GC\MS, LC/MS/MS                                |                     | בדיקות כימיות, כרומטוגרפיה, LC/MS/MS, GC\MS |                    |                            |  |  |
| 23 C P                                       | `Non fatty<br>foodstuff(less than 2%<br>or equal) | מזון ללא שומן (פחות מ2%)<br>אחוז שומן או שווה) |                     | שאריות חומרי הדברה                          | In house procedure |                            | Based on: Analytical Methods for Pesticides Residue in Foodstuffs, Ministry of Public Health, The Netherlands and Anastassiades, M., Lehotay, S. J., Stajnbaher, D., and Schenck, F. J. (2003) Fast and easy multiresidue method employing acetonitrile extraction/partitioning and "dispersive solid-phase extraction" for the Determination of Pesticide Residues in Produce. J.AOAC Int. 86,412-421 |  |

Site: P or T or M , P-Permanent, T-Temporary, M-Mobile

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