



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ
 ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ **1188**

ກະຊວງກະສິກໍາ ແລະ ປ່າໄມ້

ເລກທີ...../ກປ

ນະຄອນຫຼວງວຽງຈັນ, ວັນທີ...**03 SEP 2021**

ຂໍ້ຕົກລົງ

ວ່າດ້ວຍການຮັບຮອງ ແລະ ປະກາດໃຊ້ ບັນຊີສັດຕູພືດກັກກັນຂອງ ສປປ ລາວ

- ອີງຕາມ ກົດໝາຍ ວ່າດ້ວຍ ການປ້ອງກັນ ແລະ ການກັກກັນພືດ (ສະບັບປັບປຸງ) ສະບັບເລກທີ 13/ສພຊ, ລົງວັນທີ 15 ພະຈິກ 2016;
- ອີງຕາມ ດໍາລັດ ຂອງນາຍົກລັດຖະມົນຕີ ວ່າດ້ວຍ ການຈັດຕັ້ງ ແລະ ການເຄື່ອນໄຫວ ຂອງກະຊວງກະສິກໍາ ແລະ ປ່າໄມ້ ສະບັບເລກທີ 99/ນຍ, ລົງວັນທີ 09 ມີນາ 2017;
- ອີງຕາມ ສົນທິສັນຍາການປ້ອງກັນພືດສາກົນ (IPPC), ມາດຕະຖານສາກົນ ດ້ານມາດຕະການສຸຂານາໄມ ພືດ ເລກທີ 19 ແລະ 29 (ISPM 19 ແລະ ISPM 29);
- ອີງຕາມ ຫ້າງສີສະເໜີ ຂອງກົມປູກຝັງ ສະບັບເລກທີ 1446 /ກປຝ, ລົງວັນທີ 23 ສິງຫາ 2021.

ລັດຖະມົນຕີ ກະຊວງກະສິກໍາ ແລະ ປ່າໄມ້ ອອກຂໍ້ຕົກລົງ:

ມາດຕາ 1 ຮັບຮອງ ແລະ ປະກາດນໍາໃຊ້ ບັນຊີສັດຕູພືດກັກກັນ ເພື່ອແນໃສ່ສະກັດກັ້ນ ແລະ ຫຼຸດຜ່ອນຄວາມ ສ່ຽງການແຜ່ລະບາດຂອງສັດຕູພືດ ຈາກພາຍນອກເຂົ້າມາ ສປປ ລາວ ຊຶ່ງອາດສົ່ງຜົນກະທົບດ້ານລົບ ຕໍ່ການຜະລິດ ພືດສະບຽງ ແລະ ການຜະລິດເປັນສິນຄ້າ, ນິເວດກະສິກໍາ ແລະ ສິ່ງແວດລ້ອມ ຂອງ ສປປ ລາວ ພ້ອມທັງອໍານວຍຄວາມສະດວກທາງດ້ານການຄ້າພືດ. ບັນຊີສັດຕູພືດກັກກັນ ຂອງ ສປປ ລາວ ມີຈໍານວນທັງໝົດ 462 ຊະນິດ ຕາມເອກະສານຊ້ອນທ້າຍ “ກ” ຂອງຂໍ້ຕົກລົງສະບັບນີ້.

ມາດຕາ 2 ມອບໃຫ້ກົມປູກຝັງ ເປັນເຈົ້າການ ປະສານສົມທົບກັບພາກສ່ວນກ່ຽວຂ້ອງ ແຈ້ງໃຫ້ອົງການປ້ອງກັນ ພືດແຫ່ງຊາດ (NPPO) ຂອງປະເທດຄູ່ຄ້າຮັບຊາບ.

ມາດຕາ 3 ຂໍ້ຕົກລົງສະບັບນີ້ ມີຜົນສັກສິດ ນັບແຕ່ມີລົງລາຍເຊັນເປັນຕົ້ນໄປ.

ລັດຖະມົນຕີ

ບ່ອນນຳສົ່ງ:

- ທ່ານ ລັດຖະມົນຕີ, ຮອງລັດຖະມົນຕີກະຊວງ ກປ ທ່ານລະ 01 ສະບັບ
- ຫ້ອງການກະຊວງ ກປ 01 ສະບັບ
- ກົມປູກຝັງ 01 ສະບັບ
- ເກັບມ້ວນ 01 ສະບັບ



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ປອ. ເພັດ ພິມພິພັກ

ເອກະສານຊ້ອນທ້າຍ ກ. ບັນຊີສັດຕູພືດກັກກັນ ຂອງ ສປປ ລາວ

1. ແມງໄມ້ ແລະ ໄຮສັດຕູພືດ (Insects and mites)

ແມງໄມ້ (Insects)

- 1 *Acanthoscelides argillaceus* (Sharp)
- 2 *Acrobasis pyrivorella* (Matsumura)
- 3 *Adoxophyes orana* (Fischer von Roslerstamm)
- 4 *Anarsia lineatella* Zeller
- 5 *Anastrepha fraterculus* (Wiedemann)
- 6 *Anastrepha ludens* (Loew)
- 7 *Anastrepha oblique* (Macquart)
- 8 *Anastrepha serpentine* (Wiedemann)
- 9 *Anastrepha striata* Schiner
- 10 *Anastrepha suspense* (Loew)
- 11 *Anthonomus grandis* Boheman
- 12 *Anthonomus quadrigibbus* Say
- 13 *Anthonomus vestitus* Boheman
- 14 *Bactrocera aquilonis* (May)
- 15 *Bactrocera albistrigata* (de Meijere)
- 16 *Bactrocera caryeae* (Kapoor)
- 17 *Bactrocera cucumis* (French)
- 18 *Bactrocera depressa* Shiraki
- 19 *Bactrocera frauenfeldi* (Schiner)
- 20 *Bactrocera jarvisi* (Tryon)
- 21 *Bactrocera kandiensis* Drew & Handcock
- 22 *Bactrocera kirki* (Froggatt)
- 23 *Bactrocera melanotus* (Coquillett)
- 24 *Bactrocera minax* (Enderein)
- 25 *Bactrocera musae* (Tryon)
- 26 *Bactrocera neohumeralis* (Hardy)
- 27 *Bactrocera occipitalis* (Bezzi)
- 28 *Bactrocera passiflorae* (Froggatt)
- 29 *Bactrocera philippinensis* Drew & Hancock
- 30 *Bactrocera psidii* (Froggatt)
- 31 *Bactrocera trilineola* Drew

- 32 *Bactrocera trivialis* (Drew)
- 33 *Bactrocera tryoni* (Froggatt)
- 34 *Bactrocera tsuneonis* (Miyake)
- 35 *Baris granulipennis* (Tournier)
- 36 *Bruchidius incarnatus* (Boheman)
- 37 *Bruchophagus roddi* Gussak
- 38 *Cacoecimorpha pronubana* (Hübner)
- 39 *Caliothrips fasciatus* (Pergande)
- 40 *Carpomya incompleta* (Becker)
- 41 *Carpomya pardalina* Bigot
- 42 *Carpomya vesuviana* Costa
- 43 *Carposina sasakii* Matsumura
- 44 *Carulaspis juniperi* (Bouchè)
- 45 *Caryedon serratus* Olivier
- 46 *Caulophilus oryzae* (Gyllenhal)
- 47 *Ceratitis capitata* (Wiedemann)
- 48 *Ceratitis cosyra* (walker)
- 49 *Ceratitis quinaria* (Bezzi)
- 50 *Ceratitis rosa* Karsch
- 51 *Ceroplastes rusci* (Linnaeus)
- 52 *Coelaenomenodera elaeidis* Maulik
- 53 *Conotrachelus nenuphar* (Herbst)
- 54 *Cryptophlebia leucotreta* (Meyrick)
- 55 *Ctenopseustis obliquana* (Walker)
- 56 *Cydia pomonella* (Linnaeus)
- 57 *Cydia prunivora* (Walsh)
- 58 *Cydia pyrivora* (Danilevskii)
- 59 *Dacus ciliatus* Loew
- 60 *Dacus demerezi* (Bezzi)
- 61 *Dacus frontalis* (Becker)
- 62 *Dacus solomonensis* Malloch
- 63 *Deudorix isocrates* Fabricius
- 64 *Diaphania nitidalis* (Stoll)
- 65 *Diaprepes abbreviatus* (Linnaeus)
- 66 *Diatraea saccharalis* (Fabricius)



- 67 *Distantiella theobroma* (Distant)
- 68 *Dryocoetes confusus* Swaine
- 69 *Dysmicoccus grassi* Leonari
- 70 *Ectomyelois ceratoniae* (Zeller)
- 71 *Epichoristodes acerbella* (Walker)
- 72 *Epidiaspis leperii* (Signoret)
- 73 *Epilachna varivestis* Mulsant
- 74 *Epiphyas postvittana* (Walker)
- 75 *Erinnyis ello* (Linnaeus)
- 76 *Eulecanium gigantea* (Shinji)
- 77 *Euscepes postfasciatus* (Fairmaire)
- 78 *Graphognathus leucoloma* (Boheman)
- 79 *Grapholita funebrana* Treitschke
- 80 *Grapholita molesta* (Busck)
- 81 *Grapholita packardi* (Zeller)
- 82 *Grapholita prunivora* (Walsh)
- 83 *Gonipterus scutellatus* Gyllenhal
- 84 *Harmolita grandis* (Riley)
- 85 *Harmolita tritica* (Fitch)
- 86 *Helicoverpa zea* (Boddie)
- 87 *Helopeltis bergrothi* Reuter
- 88 *Hemerocampa leucostigma* (Smith)
- 89 *Hemiberlesia pitysophila* Takagi
- 90 *Hercinothrips bicinctus* (Bagnall)
- 91 *Heteronychus arator* (Fabricius)
- 92 *Hoplocampa flava* (Linnaeus)
- 93 *Hoplocampa testudinea* (Klug)
- 94 *Hoplocerambyx spinicornis* (Newman)
- 95 *Hylobius pales* (Herbst)
- 96 *Hylotrupes bajulus* (Linnaeus)
- 97 *Hylurgopinus rufipes* (Eichhoff)
- 98 *Hylurgus ligniperda* Fabricius
- 99 *Hyphantria cunea* (Drury)
- 100 *Incisitermes minor* (Hagen)
- 101 *Ischnaspis longirostris* (Signoret)



- 102 *Leguminivora glycinivorella* (Matsumura)
- 103 *Lepidosaphes tapleyi* Williams
- 104 *Lepidosaphes tokionis* (Kuwana)
- 105 *Lepidosaphes ulmi* (Linnaeus)
- 106 *Leptinotarsa decemlineata* (Say)
- 107 *Leptopharsa heveae* Drake & Poor
- 108 *Liriomyza trifolii* (Burgess)
- 109 *Lissorhoptrus oryzophilus* Kuschel
- 110 *Listronotus bonariensis* (Kuschel)
- 111 *Lobesia botrana* (Denis et Schiffermuller)
- 112 *Lopholeucaspis japonica* Cockerell
- 113 *Mamestra brassicae* Linnaeus
- 114 *Mayetiola destructor* (Say)
- 115 *Melolontha melolontha* Linnaeus
- 116 *Mercetaspis halli* (Green)
- 117 *Metamasius hemipterus* (Linnaeus)
- 118 *Monacrostichus citricola* Bezzi
- 119 *Myiopardalis pardalina* (Bigot)
- 120 *Naupactus leucoloma* (Boheman)
- 121 *Neoclytus acuminatus* (Fabricius)
- 122 *Nemorimyza maculosa* (Malloch)
- 123 *Opogona sacchari* (Bojer)
- 124 *Oryctes boas* (Fabricius)
- 125 *Pachymerus lacerdae* Chevr.
- 126 *Pachymerus nucleorum* (Fabricius)
- 127 *Pachymerus pallidus* Olivier
- 128 *Pantomorus cervinus* (Boheman)
- 129 *Parlatoria crypta* Mckenzie
- 130 *Perileucoptera coffeella* (Guer-Menev)
- 131 *Pharaxonotha kirschi* Reither
- 132 *Phloeosinus cupressi* Hopkins
- 133 *Phoracantha semipunctata* (Fabricius)
- 134 *Phytalus smithi* Arrow
- 135 *Planococcus kenya* (Le Palley)
- 136 *Popillia japonica* Newman



- 137 *Prays citri* Milliere
- 138 *Promecotheca cumingi* Baly
- 139 *Prostephanus truncatus* (Horn)
- 140 *Protomelittomma insulare* Fairmaire
- 141 *Pseudothrips wayi* Brown
- 142 *Rhabdoscelus obscurus* (Boisduval)
- 143 *Rhagoletis cerasi* (Linnaeus)
- 144 *Rhagoletis cingulata* (Loew)
- 145 *Rhagoletis completa* Gresson
- 146 *Rhagoletis fausta* (Osten Sacken)
- 147 *Rhynchophorus palmarum* (Linnaeus)
- 148 *Rhynchophorus phoenicis* (Fabricius)
- 149 *Sacadodes pyralis* Dyar
- 150 *Scirtothrips aurantii* Faure
- 151 *Scirtothrips citri* (Moulton)
- 152 *Scolytus scolytus* (Fabricius)
- 153 *Scyphophorus acupunctatus* Gyllenhal
- 154 *Selenaspidus articulatus* (Morgan)
- 155 *Solenopsis invicta* Buren
- 156 *Taeniothrips inconsequens* (Uzel)
- 157 *Trioza erytreae* (Del Guercio)
- 158 *Trogoderma granarium* Everts
- 159 *Trogoderma inclusum* LeConle

ไร (Mites)

- 160 *Aceria guerreronis* Keifer
- 161 *Aculops lycopersici* (Masse)
- 162 *Calepitrimerus vitis* (Nalepa)
- 163 *Mononychellus tanajoa* (Bondar)
- 164 *Oligonychus ulmi* (Koch)
- 165 *Tetranychus pacificus* McGregor

II. พะยาตພັດ (Plant pathogen)

ເຊື້ອລາ (Fungi)

- 166 *Angiosorus solani* (Barrus)
- 167 *Ascochyta gossypii* (Woronichin) Syd.
- 168 *Asperisporium caricae* (Speg.) Maubl

- 169 *Balansia oryzae-sativae* Hashioka
- 170 *Botryotinia fuckeliana* (de Beyma) Whetzel
- 171 *Calonectria rigidiuscula* (Berkeley.& Bromme) Sacc.
- 172 *Cercospora zeae-maydis* Tehon & E.Y.Daniels
- 173 *Chalara elegans* Nag Raj & W.B.Kendr.
- 174 *Claviceps gigantea* S.F. Fuentes, Isla, Ullstrup & AE Rodr.
- 175 *Claviceps purpurea* (Fr.) Tul.
- 176 *Coleosporium ipomoeae* (Schwein)
- 177 *Colletotrichum circinans* (Berk.) Voglino
- 178 *Colletotrichum kahawae* J.M. Waller et Bridge
- 179 *Crinipellis pernicioso* (Stahel) Singer
- 180 *Diaporthe pernicioso* É.J. Marchal
- 181 *Diaporthe phaseolorum* var. *meridionalis* F.A.Fern.
- 182 *Didymella lycopersici* Klebahn
- 183 *Fusarium oxysporum* f.sp.*caedis* Toovey
- 184 *Fusarium oxysporum* f.vasinf
- 185 *Gibberella xylarioides* R.Heim & Saccas
- 186 *Guignardia bidwellii* (Ellis) Viala & Ravaz
- 187 *Gymnosporangium fuscum* R. Hedw.
- 188 *Haplobasidion musae* M.B.Ellis
- 189 *Helminthosporium allii* (Campanile)
- 190 *Helminthosporium solani* Durieu et Mont.
- 191 *Microcyclus ulei* (Henn.) Arx
- 192 *Melampsora medusae* Thumen
- 193 *Monilinia fructicola* (Winter) Honey
- 194 *Moniliophthora roreri* (Ciferri et Parodi) Evans
- 195 *Monosporascus cannonballus* Pollack et Uecker
- 196 *Mycena citricolor* (Berk. & Curt.) Sacc.
- 197 *Mycocentrospora acerina* (Hartig) Deighton
- 198 *Mycosphaerella citri* Whiteside
- 199 *Mycosphaerella dearnessii* M.E.Barr
- 200 *Mycosphaerella fijiensis* Morelet
- 201 *Nectria rigidiuscula* Berk.& Broome
- 202 *Peronospora tabacina* Adam
- 203 *Phaeoramularia angolensis* (T.Carvalho& O. Mendes) P.M.Kirk

- 204 *Phellinus noxius* (Corner)
- 205 *Phialophora malorum* (Kidd et Beaum.) MaColloch
- 206 *Phoma exigua* var. *foveata* Foister
- 207 *Phoma foveata* Foister
- 208 *Phoma glomerata* (Corda)
- 209 *Phoma theiocola* Petch
- 210 *Phoma tracheiphila* (Petri) Kantrachveli & Gikachvili
- 211 *Phomopsis longicolla* Hobbs
- 212 *Phymatotrichopsis omnivora* (Duggar)
- 213 *Phytophthora boehmeriae* Sawada
- 214 *Phytophthora citricola* Sawada
- 215 *Phytophthora cryptogea* Pethybr. & Laff
- 216 *Phytophthora erythroseptica* Pethybridge
- 217 *Phytophthora fragariae* Hickman
- 218 *Phytophthora hibernalis* Carne
- 219 *Phytophthora katsurae* W.H.Ko & H.S.Chang
- 220 *Phytophthora medicaginis* E.M.Hans.et D.P.Maxwell
- 221 *Phytophthora megakarya* Brasier & M.J.Griffin
- 222 *Phytophthora megasperma* Drechsler
- 223 *Phytophthora sojae* Kaufmann
- 224 *Plasmodiophora brassicae* Foister
- 225 *Plenodomus destruens* Harter
- 226 *Polyscytalum pustulans* (M.N.Owen et Wakef.)
- 227 *Pseudopezizula tracheiphila* (Müller-Thurgau)
- 228 *Puccinia psidii* G.Winter
- 229 *Pycnostysanus azaleae* (Peck) Mason
- 230 *Pyricularia setariae* Y.Nisik.
- 231 *Pythium splendens* Braun
- 232 *Rosellinia bunode* (Berk. & Broome) Sacc.
- 233 *Rigidoporus lignosus* (Klotzsch)
- 234 *Rosellinia pepo* Pat
- 235 *Sclerospora graminicola* (Sacc.) J.Schrot
- 236 *Sclerophthora macrospora* (Sacc.)Thirum.,C.G. Shaw & Naras
- 237 *Sclerotium cepivorum* Berk.
- 238 *Septoria limonum* Pass.

- 239 *Septoria petroselini* (Lib.)
- 240 *Sphaceloma manihoticola* Bitanc.& Jenkins
- 241 *Sphacelotheca cruenta* (J.G.Kuhn) A.A.Potter
- 242 *Sphacelotheca reiliana* (J.G.Kuhn) Clinton
- 243 *Sphaeropsis tumefaciens* Hedges
- 244 *Stenocarpella maydis* (Earle) B.Sutton
- 245 *Synchytrium endobioticum* (Schilberszky)
- 246 *Thecaphora solani* (Thirumalachar et M.J.O'Brien) Mordue
- 247 *Tilletia controversa* Kühn
- 248 *Tilletia indica* Mitra
- 249 *Trachysphaera fructigena* Tabor & Bunting
- 250 *Urocystis agropyri* (Preuss) J.Schröt.
- 251 *Urocystis cepulae* Frost
- 252 *Uromyces musae* Henn.
- 253 *Verticillium albo-atrum* Reinke et Berthold
- 254 *Verticillium dahliae* Kleb.
- เชื้อแบคทีเรีย (Bacteria)**
- 255 *Acidovorax avenae* subsp. *citrulli* (Schaad et al.)
- 256 *Acidovorax konjaci* (Goto) Willems et al.
- 257 *Agrobacterium tumefaciens* (Smith & Townsend) Conn.
- 258 *Clavibacter michiganensis* subsp. *michiganensis* (Smith) Davis et al.
- 259 *Clavibacter michiganensis* subsp. *nebraskensis* (Vidaver & Mandel)
- 260 *Clavibacter michiganensis* subsp. *sepedonicus* (Spieckermann & Kotthoff) Davis et al.
- 261 *Corynebacterium michiganense* (Smith) Jensen
- 262 *Corynebacterium tritici* (Hutch)
- 263 *Erwinia amylovora* (Burrill) Wilnslow et al.
- 264 *Pantoea ananatis* (Serrano) Mergaert et al.
- 265 *Pantoea stewartii* subsp. *stewartii* (Smith)
- 266 *Pantoea citrea* Kageyama et al.
- 267 *Pseudomonas corrugata* (ex Scarlett et al.) Roberts & Scarlett.
- 268 *Pseudomonas fuscovaginae* (ex Tanii et al.) Miyajima et al.
- 269 *Pseudomonas glumae* Kurita & Tabei
- 270 *Pseudomonas rubrisubalbicans* (Christopher & Edgerton) Krasil'nikov.
- 271 *Pseudomonas syringae* pv. *garcae* Young et al.
- 272 *Pseudomonas syringae* pv. *maculicola* (McCulloch) Young et al.

- 273 *Pseudomonas syringae* pv. *tomato* (Okabe) Young, Dye & Wilkie
 274 *Pseudomonas syringae* pv. *viridiflava* (Burkholder) Dowson.
 275 *Spiroplasma citri* Saglio et al.
 276 *Xanthomonas albilineans* (Ashby)
 277 *Xanthomonas arboricola* pv. *celebensis* (Gaumann) Vauterin et.al.
 278 *Xanthomonas axonopodis* pv. *manihotis* (Bondar)
 279 *Xanthomonas axonopodis* pv. *phaseoli* (Smith)
 280 *Xanthomonas campestris* pv. *cassavae* (Wiehe & Dowson) Maraite & Weyns.
 281 *Xanthomonas vesicatoria* (Doidge)
 282 *Xanthomonas cucurbitae* (Bryan) Vauterin et al.
 283 *Xanthomonas fragariae* Kennedy et King
 284 *Xanthomonas hyacinthi* (Wakker)
 285 *Xylella fastidiosa* Wells et al.

ไวรัส (Virus)

- 286 *Alfalfa mosaic virus*
 287 *African cassava mosaic virus*
 288 *African cotton mosaic virus*
 289 *Banana bract mosaic virus*
 290 *Barley stripe mosaic virus*
 291 *Bean Yellow mosaic virus*
 292 *Cassava American latent virus*
 293 *Cassava brown streak virus*
 294 *Cassava green mottle virus*
 295 *Citrus crinkly leaf virus*
 296 *Citrus leaf rugose virus*
 297 *Citrus ringspot virus*
 298 *Citrus tatter leaf virus*
 299 *Citrus variegation virus*
 300 *Citrus vein enation virus*
 301 *Cacao red mottle virus*
 302 *Cacao swollen shoot virus*
 303 *Cacao vein-clearing virus*
 304 *Cacao yellow vein banding virus*
 305 *Cacao necrosis virus*
 306 *Coconut wilt disease*



- 307 *Coffee ringspot virus*
- 308 *Cotton anthocyanosis virus*
- 309 *Cotton leaf mosaic virus*
- 310 *Cotton leaf mottle virus*
- 311 *Cotton stenosis virus*
- 312 *Cotton terminal stunt virus*
- 313 *Cotton leaf curl virus*
- 314 *Cowpea severe mosaic virus*
- 315 *Cucumber green mottle mosaic virus*
- 316 *Groundnut rosette virus*
- 317 *Indian cassava mosaic virus*
- 318 *Maize rayado fino virus*
- 319 *Maize chlorotic dwarf virus*
- 320 *Maize chlorotic mottle virus*
- 321 *Maize mosaic virus*
- 322 *Maize stripe virus (MSpV)*
- 323 *Maize streak virus (MSV)*
- 324 *Papaya leaf curl virus*
- 325 *Papaya mosaic virus (PapMV)*
- 326 *Papaya waiialua virus*
- 327 *Peach rosette mosaic virus*
- 328 *Peanut stunt virus*
- 329 *Pineapple yellow spot virus*
- 330 *Plum pox virus*
- 331 *Potato black ringspot virus*
- 332 *Potato deforming mosaic virus*
- 333 *Potato virus Y*
- 334 *Potato yellow dwarf virus*
- 335 *Prunus necrotic ringspot virus*
- 336 *Rice black-streaked dwarf virus (RBSDV)*
- 337 *Rice dwarf virus*
- 338 *Rice hoja blanca virus (RHBV)*
- 339 *Rice stripe virus*
- 340 *Rice yellow mottle virus*
- 341 *Satsuma dwarf virus*



- 342 *Squash mosaic virus*
- 343 *Southern bean mosaic virus*
- 344 *Soybean dwarf virus (SbDV)*
- 345 *Strawberry latent ringspot virus*
- 346 *Sugarcane bacilliform virus*
- 347 *Sugarcane grassy shoot phytoplasma (SCGS)*
- 348 *Sugarcane streak virus*
- 349 *Tobacco aspermy virus*
- 350 *Tobacco etch virus (TEV)*
- 351 *Tomato black ring virus*
- 352 *Tomato bushy stunt virus*
- 353 *Tobacco rattle virus*
- 354 *Tobacco ringspot virus (TRSV)*
- 355 *Tomato spotted wilt virus*
- 356 *Wheat streak mosaic virus*

ไวโรอย (Viroid)

- 357 *Avocado sunblotch viroid*
- 358 *Chrysanthemum chlorotic mottle viroid*
- 359 *Chrysanthemum stunt viroid*
- 360 *Citrus cachexia viroid*
- 361 *Coconut cadang-cadang viroid*
- 362 *Coconut tinangaja viroid*
- 363 *Potato spindle tuber viroid*
- 364 *Tomato apical stunt viroid*
- 365 *Tomato planta macho viroid*

ไฟโตพลาตัสมา (Phytoplasma)

- 366 *Banana marbling disease*
- 367 *Cassava frog skin phytoplasma*
- 368 *Coconut lethal yellows phytoplasma*
- 369 *Lime Witches' Broom*

โปรโตซัว (Protozoa)

- 370 *Nosema bombycis* Negali
- 371 *Phytomonas staheli* McGhee & MxGhee

นีมาตอด (Nematode)

- 372 *Anguina agrostis* (Steinbuch) Filipjev



- 373 *Anguina graminis* (Hardy) Filipjev
374 *Anguina tritici* (Steinbuch) Chitwood
375 *Aphelenchoides arachidis* Bos
376 *Aphelenchoides blastophthorus* Franklin
377 *Aphelenchoides ritzemabosi* (Schwartz)
378 *Belonolaimus longicaudatus* Rau
379 *Bursaphelenchus xylophilus* (Steiner & Buhner) Nickle
380 *Ditylenchus angustus* Butler
381 *Ditylenchus destructor* Thorne
382 *Ditylenchus dipsaci* (Kühn)
383 *Globodera pallida* (Stone) Behrens
384 *Globodera rostochiensis* (Wollenweber) Behrens
385 *Heterodera avenae* Wollenweber
386 *Heterodera cruciferae* Franklin
387 *Heterodera glycines* Ichinohe
388 *Heterodera graminis* Stynes
389 *Heterodera oryzae* Luc & Berdon Brizuela
390 *Heterodera punctata* (Thorne) Mulvey & Stone
391 *Heterodera schachtii* Schmidt
392 *Hirschmanniella miticausa* Bridge, Mortimer & Jackson
393 *Hoplolaimus columbus* Sher
394 *Hoplolaimus indicus* Sher
395 *Longidorus attenuatus* Hooper
396 *Meloidogyne bauruensis* synonym *M. javanica*
397 *Meloidogyne brevicauda* Loos
398 *Meloidogyne camelliae* Golden
399 *Meloidogyne chitwoodi* Golden, O'Bannon, Santo & Finley
400 *Meloidogyne coffeicola* Lordello & Zamith
401 *Meloidogyne ethiopica* Whitehead
402 *Meloidogyne fallax* Karssen
403 *Meloidogyne hapla* Chitwood
404 *Meloidogyne graminis* (Sledge & Golden) Whitehead
405 *Nacobbus abberans* (Thorne) Thorne & Allen
406 *Paralongidorus maximus* (Bütschli) Siddiqi
407 *Paratrichodorus porosus* (Allen) Siddiqi

- 408 *Pratylenchus fallax* Seinhorst
- 409 *Pratylenchus thornei* Sher. & Allen
- 410 *Radopholus similis* (Cobb) Thorne
- 411 *Rhadinaphelenchus cocophilus* (Cobb) Goodey
- 412 *Scutellonema bradys* (Steiner & Le Hew) Andrusay
- 413 *Trichodorus viruliferus* Hooper
- 414 *Tylenchorhynchus annulatus* (Cassidy)
- 415 *Xiphinema americanum* Cobb
- 416 *Xiphinema diversicaudatum* (Micoletzky) Thorne

III. ๓ข້ຳ ແລະ ສັດຮາອໍພິດ (weeds and invertebrates)

๓ข້ຳ (weeds)

- 417 *Aegilops squarrosa* Linnaeus
- 418 *Ambrosia artemisiifolia* Linnaeus
- 419 *Ammi majus* Linnaeus
- 420 *Avena barbata* Brot.
- 421 *Avena ludoviciana* Durien
- 422 *Avena sterilis* Linnaeus
- 423 *Centaurea diffusa* Linnarck
- 424 *Centaurea repens* Linnaeus
- 425 *Cirsium arvense* (L.) Scop.
- 426 *Cuscuta epithymum* (Linnaeus)
- 427 *Cuscuta europaea* Linnaeus
- 428 *Digitaria abyssinica* (A. Rich.)
- 429 *Emex australis* Steinh.
- 430 *Emex spinosa* (L.) Campd.
- 431 *Euphorbia dentata* Michx.
- 432 *Flaveria bidentis* (L.) Kuntze
- 433 *Galium aparine* Linnaeus
- 434 *Heliotropium europaeum* Linnaeus
- 435 *Ipomoea pandurata* (L.) G.F.W.Mey.
- 436 *Iva axillaris* Pursh
- 437 *Iva xanthifolia* Nutt.
- 438 *Knautia arvensis* (L.) Coulter
- 439 *Lactuca pulchella* (Pursh) DC.
- 440 *Lactuca serriola* Linnaeus

- 441 *Loranthus delavayi* Tiegh
442 *Loranthus europaeus* Jacq
443 *Orobanchae aegyptiaca* Pers.
444 *Orobanchae crenata* Forssk.
445 *Orobanchae ramosa* Linnaeus
446 *Parthenium hysterophorus* Linnaeus
447 *Solanum carolinense* Linnaeus
448 *Solanum elaeagnifolium* Cay.
449 *Solanum rostratum* Dunal.
450 *Sorghum almum* Parodi.
451 *Striga angustifolia* (Don) Saldanha
452 *Striga densiflora* (Benth.) Benth.
453 *Striga gesneroides* (Willd.) Vatke
454 *Striga hermonthica* (Del.) Benth.
455 *Tribulus alatus* Delile
- สัตว์ไม่มีกระดูกสันหลัง (Invertebrates)**
- 456 *Acusta despecta* Gray
457 *Cepaea hortensis* Müller
458 *Helix aspersa* Müller
459 *Helix pomatia* Linnaeus
460 *Lamellaxis gracilis* (Hutton)
461 *Ovachlamys fulgens* (Gude)
462 *Prosopaeas walkerie* (Benson)