

Centro de Investigación Científica de Yucatán A. C.

Unidad de Recursos Naturales

Jardín Botánico Regional y Vivero de Plantas Nativas, Registro: SEMARNAT-UMA-JB-0169-YUC-09

Lista de plantas disponibles para venta. 26 de Septiembre de 2011. Precios y cantidades sujetos a cambio sin previo aviso.

Horario de venta: Lunes a viernes de 8 a 12 h. Teléfono: 9428330 ext 234 o 259

Atención: Wilberth Canché o María Romero (maryromero@cicy.mx) o Sigfredo Escalante (sigfredo@cicy.mx)

Columna Origen: e = endémicas a la Península, i = introducidas (no nativas). De la NOM-059-ECOL-2001: a = amenazada, pr = protegida.

Altura cm, estimación promedio del lote. Talla = talla máxima en metros estimada para las condiciones de clima y suelo de Mérida

Ambiente, en forma genérica: DC = duna costera, soleado - riego medio. SC = selva baja caducifolia, soleado - riego mínimo.

SM = selva mediana o alta, sol medio, riego abundante. AC = acuática. CU = especie cultivada

| Familia | Especie | Nombre común | Altura cm | Bolsa | Fila | Cantidad | Costo Unit | Forma bio | Talla má | Origen | Ambiente |
|---------------|--|----------------------|-----------|--------|------|----------|------------|-----------|----------|--------|----------|
| ARECACEAE | <i>Acoelorrhaphe wrightii</i> | tasiste' | 60 | m | SC15 | 50 | 35 | Palmera | 8 | | SM |
| ARECACEAE | <i>Acoelorrhaphe wrightii</i> | tasiste' | 60 | c | SC15 | 496 | 30 | Palmera | 8 | | SM |
| ARECACEAE | <i>Acoelorrhaphe wrightii</i> | tasiste' | 50 | c | SC17 | 807 | 30 | Palmera | 8 | | SM |
| AGAVACEAE | <i>Agave angustifolia</i> | mezcalero | 60 | m | SB14 | 2 | 20 | Roseta | 2 | | CU |
| AGAVACEAE | <i>Agave angustifolia</i> | mezcalero | 60 | maceta | SB14 | 10 | 20 | Roseta | 2 | | CU |
| AGAVACEAE | <i>Agave angustifolia</i> | chelem | 40 | m | SB14 | 3 | 20 | Roseta | 2 | | SC DC |
| AGAVACEAE | <i>Agave desmetiana</i> | _____ | 30 | m | SB14 | 70 | 20 | Roseta | 2 | | CU |
| AGAVACEAE | <i>Agave fourcroydes</i> | ya'axki | 40 | maceta | SB14 | 6 | 30 | Roseta | 2 | | SC |
| AGAVACEAE | <i>Agave fourcroydes</i> | saki | 20 | c | SC26 | 73 | 15 | Roseta | 2 | | SC |
| FABACEAE | <i>Albizia tomentosa</i> | sak pich | 60 | c | SB10 | 57 | 15 | Árbol | 10 | | SC |
| SIMAROUBACEAE | <i>Alvaradoa amorphoides</i> | be siinik che', palc | 70 | m | SA08 | 82 | 25 | Árbol | 10 | | SC |
| BIGNONIACEAE | <i>Amphitecna latifolia</i> | jicarito | 160 | m | SC10 | 549 | 35 | Árbol | 8 | | SM |
| BIGNONIACEAE | <i>Amphitecna latifolia</i> | jicarito | 150 | g | SC11 | 20 | 40 | Árbol | 8 | | SM |
| BIGNONIACEAE | <i>Amphitecna latifolia</i> | jicarito | 100 | c-m | SC11 | 159 | 30 | Árbol | 8 | | SM |
| ANNONACEAE | <i>Annona glabra</i> | corcho | 80 | c | SA19 | 50 | 30 | Árbol | 10 | | SM, AC |
| ARACEAE | <i>Anthurium schlechtendalii</i> | bobtun | 100 | m | SC04 | 199 | 40 | Hierba | 1 | | SC SM DC |
| ARACEAE | <i>Anthurium schlechtendalii</i> | bobtun | 90 | g | SC04 | 18 | 50 | Hierba | 1 | | SC SM DC |
| FABACEAE | <i>Ateleia cubensis=Ateleia gumifera</i> | ateleia | 180 | m | SB04 | 181 | 30 | Árbol | 8 | | SM |
| ARECACEAE | <i>Attalea cohune</i> | corozo | 70 | c-m | SC18 | 13 | 40 | Palmera | 15 | | SM |
| FABACEAE | <i>Bauhinia divaricata</i> | ts'ulubtok', pata de | 140 | m | SA20 | 12 | 25 | Árbol | 9 | | SC SM |
| NOLINACEAE | <i>Beaucarnea pliabilis</i> | despeinada, ts'ipil | 130 | g | SA08 | 14 | 200 | Roseta | 8 | e a | SC SM |
| NOLINACEAE | <i>Beaucarnea pliabilis</i> | despeinada, ts'ipil | 130 | g | SA05 | 120 | 120 | Roseta | 8 | e a | SC SM |
| NOLINACEAE | <i>Beaucarnea pliabilis</i> | despeinada, ts'ipil | 110 | g | SA06 | 128 | 100 | Roseta | 8 | e a | SC SM |
| NOLINACEAE | <i>Beaucarnea pliabilis</i> | despeinada, ts'ipil | 100 | m | SA15 | 162 | 80 | Roseta | 8 | e a | SC SM |

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|--------------|--|----------------------|-----------|-------|--------|----------|------------|-----------|----------|--------|----------|
| NOLINACEAE | <i>Beaucarnea pliabilis</i> | despeinada, ts'ipil | 60 | m | SA15 | 52 | 50 | Roseta | 8 | e a | SC SM |
| NOLINACEAE | <i>Beaucarnea pliabilis</i> | despeinada, ts'ipil | 50 | m | SA07 | 131 | 30 | Roseta | 8 | e a | SC SM |
| NOLINACEAE | <i>Beaucarnea pliabilis</i> | despeinada, ts'ipil | 30 | c | SA07 | 179 | 20 | Roseta | 8 | e a | SC SM |
| BEGONIACEAE | <i>Begonia lindleyana=Begonia sericea</i> | begonia | 50 | m | SB16 | 10 | 30 | Hierba | 0.5 | | SM |
| BIXACEAE | <i>Bixa orellana</i> | achiote, k'uxub | 130 | c-m | SC01 | 255 | 25 | Arbusto | 4 | i | CU |
| SAPINDACEAE | <i>Blomia prisca</i> | ts'ool | 70 | m | SC28 | 37 | 25 | Árbol | 12 | | SM |
| SAPINDACEAE | <i>Blomia prisca</i> | ts'ool | 50 | c | SC28 | 368 | 20 | Árbol | 12 | | SM |
| PRIMULACEAE | <i>Bonellia macrocarpa</i> | chaksik | 70 | m | SA16 | 66 | 30 | Arbusto | 2 | | DC SC |
| PRIMULACEAE | <i>Bonellia macrocarpa</i> | chaksik | 50 | c | SA16 | 286 | 15 | Arbusto | 2 | | DC SC |
| PRIMULACEAE | <i>Bonellia macrocarpa</i> | chaksik | 35 | c | SC28 | 330 | 15 | Arbusto | 2 | | DC SC |
| BORAGINACEAE | <i>Bourreria oxyphylla</i> | jubché | 200 | m | SA18 | 108 | 30 | Árbol | 8 | | SM |
| BORAGINACEAE | <i>Bourreria pulchra</i> | bakalche' | 80 | m | SB15 | 15 | 20 | Árbol | 8 | | SC |
| BORAGINACEAE | <i>Bourreria pulchra</i> | bakalche' | 50 | c | SB15 | 252 | 15 | Árbol | 8 | | SC |
| BORAGINACEAE | <i>Bourreria purpusii</i> | bourreria chiapas | 130 | m | SA20 | 19 | 25 | Árbol | 12 | i | SM |
| MORACEAE | <i>Brosimum alicastrum</i> | ramón | 90 | m | SA12 | 19 | 25 | Árbol | 15 | | SM |
| MORACEAE | <i>Brosimum alicastrum</i> | ramón | 50 | c | SA12 | 484 | 20 | Árbol | 15 | | SM |
| BURSERACEAE | <i>Bursera simaruba</i> | chakah | 200 | m | SA20 | 3 | 30 | Árbol | 10 | | SC SM |
| NYMPHAEACEAE | <i>Cabomba palaeoformis=Cabomba palaeoformis</i> | cabomba | 40 | c-m | estanc | 20 | 30 | Hierba | 0.5 | | AC |
| FABACEAE | <i>Caesalpinia gaumeri</i> | kitamche' | 40 | c | SA21 | 237 | 15 | Árbol | 12 | | SC SM |
| FABACEAE | <i>Caesalpinia mollis</i> | chakte' | 140 | m | SA21 | 89 | 25 | Árbol | 12 | | SM |
| FABACEAE | <i>Caesalpinia mollis</i> | chakte' | 70 | c | SC22 | 252 | 15 | Árbol | 12 | | SM |
| FABACEAE | <i>Caesalpinia mollis</i> | chakte' | 60 | c | SA21 | 467 | 15 | Árbol | 12 | | SM |
| FABACEAE | <i>Caesalpinia vesicaria</i> | ya'ax k'iixk'anab | 50 | m | SB14 | 4 | 25 | Árbol | 5 | | SC DC |
| FABACEAE | <i>Caesalpinia yucatanensis</i> | ta'k'inche', k'anpol | 160 | m | SA12 | 92 | 30 | Árbol | 6 | e | SC SM |
| FABACEAE | <i>Caesalpinia yucatanensis</i> | ta'k'inche', k'anpol | 110 | c | SA12 | 211 | 20 | Árbol | 6 | e | SC SM |
| ARECACEAE | <i>Caryota urens</i> | palmera cola de pe | 120 | c-m | SC19 | 60 | 40 | Palmera | 8 | i | CU |
| APOCYNACEAE | <i>Cascabela gaumeri=Thevetia gaumeri</i> | akits, campanita | 120 | m | SB16 | 10 | 25 | Arbusto | 8 | | SM DC |
| APOCYNACEAE | <i>Cascabela thevetia=Thevetia peruviana</i> | akits, campanita | 140 | c-m | SC22 | 62 | 30 | Arbusto | 8 | i | CU |
| APOCYNACEAE | <i>Cascabela thevetia=Thevetia peruviana</i> | akits, campanita | 70 | c | SC22 | 461 | 20 | Arbusto | 8 | i | CU |
| RUTACEAE | <i>Casimiroa tetrameria</i> | yuy | 160 | m | SC16 | 53 | 35 | Árbol | 8 | | SC SM |
| RUTACEAE | <i>Casimiroa tetrameria</i> | yuy | 110 | m | SC16 | 76 | 25 | Árbol | 8 | | SC SM |
| RUTACEAE | <i>Casimiroa tetrameria</i> | yuy | 60 | c | SC16 | 59 | 15 | Árbol | 8 | | SC SM |
| URTICACEAE | <i>Cecropia peltata</i> | guarumbo | 180 | m | SA20 | 7 | 30 | Árbol | 12 | | SM |
| MELIACEAE | <i>Cedrela odorata</i> | cedro | 220 | m | SA17 | 400 | 20 | Árbol | 15 | | SC SM |

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| MELIACEAE | <i>Cedrela odorata</i> | cedro | 130 | c | SA17 | 328 | 10 | Árbol | 15 | | SC SM |
| MALVACEAE | <i>Ceiba aesculifolia</i> | pi'im, pochote | 110 | c-m | SA19 | 36 | 25 | Árbol | 12 | | SC SM |
| MALVACEAE | <i>Ceiba aesculifolia</i> | pi'im, pochote | 60 | c | SA19 | 74 | 20 | Árbol | 12 | | SC SM |
| MALVACEAE | <i>Ceiba pentandra</i> | ceiba, ya'axche' | 300 | m-g | SA14 | 83 | 40 | Árbol | 15 | | SC SM |
| MALVACEAE | <i>Ceiba pentandra</i> | ceiba, ya'axche' | 240 | m | SA10 | 618 | 30 | Árbol | 15 | | SC SM |
| MALVACEAE | <i>Ceiba pentandra</i> | ceiba, ya'axche' | 200 | m | SB02 | 218 | 30 | Árbol | 15 | | SC SM |
| MALVACEAE | <i>Ceiba pentandra</i> | ceiba, ya'axche' | 200 | c | SA14 | 1058 | 20 | Árbol | 15 | | SC SM |
| ARECACEAE | <i>Chamaedorea seifrizii</i> | xiat | 100 | m | SC18 | 68 | 40 | Palmera | 3 | | SC SM |
| ARECACEAE | <i>Chamaedorea seifrizii</i> | xiat | 70 | c | SC05 | 224 | 30 | Palmera | 3 | | SC SM |
| ARECACEAE | <i>Chamaedorea seifrizii</i> | xiat | 50 | c-m | SC18 | 184 | 35 | Palmera | 3 | | SC SM |
| ARECACEAE | <i>Chamaedorea seifrizii</i> | xiat | 50 | c | SC17 | 472 | 30 | Palmera | 3 | | SC SM |
| POLYGONACEAE | <i>Coccoloba diversifolia</i> | sak boob | 120 | m | SC23 | 185 | 30 | Árbol | 8 | | SM |
| POLYGONACEAE | <i>Coccoloba diversifolia</i> | sak boob | 100 | c | SB17 | 292 | 20 | Árbol | 8 | | SM |
| ARECACEAE | <i>Coccothrinax readii</i> | nak'as | 60 | c-m | SC16 | 253 | 40 | Palmera | 8 | e a | SM DC |
| ARECACEAE | <i>Coccothrinax readii</i> | nak'as | 50 | c | SC17 | 630 | 40 | Palmera | 8 | e a | SM DC |
| ARECACEAE | <i>Coccothrinax readii</i> | nak'as | 40 | c | SC27 | 469 | 20 | Palmera | 8 | e a | SM DC |
| BIXACEAE | <i>Cochlospermum vitifolium</i> | chum | 200 | m | SA19 | 182 | 30 | Árbol | 8 | | SC |
| BIXACEAE | <i>Cochlospermum vitifolium</i> | chum | 140 | c | SA19 | 65 | 20 | Árbol | 8 | | SC |
| FABACEAE | <i>Cojoba graciliflora</i> | | 80 | m | SA19 | 11 | 25 | Árbol | 8 | | SM |
| FABACEAE | <i>Cojoba graciliflora</i> | | 50 | c | SA19 | 29 | 20 | Árbol | 8 | | SM |
| RHAMNACEAE | <i>Colubrina arborescens</i> | chak bulunche', pi | 220 | m | SA20 | 24 | 30 | Árbol | 8 | | SM |
| RHAMNACEAE | <i>Colubrina arborescens</i> | chak bulunche', pi | 140 | c | SA20 | 224 | 20 | Árbol | 8 | | SM |
| RHAMNACEAE | <i>Colubrina arborescens</i> | chak bulunche', pi | 100 | m | SA20 | 41 | 25 | Árbol | 8 | | SM |
| RHAMNACEAE | <i>Colubrina greggii</i> var. <i>yucatanens</i> | pimienta che', mu | 80 | m | SB07 | 9 | 20 | Árbol | 8 | e | SC |
| BORAGINACEAE | <i>Cordia alliodora</i> | bohom | 200 | m | SB05 | 248 | 30 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia alliodora</i> | bohom | 160 | c | SB05 | 435 | 20 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia alliodora</i> | bohom | 150 | c | SB18 | 957 | 15 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia alliodora</i> | bohom | 110 | c | SC27 | 346 | 15 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia dodecandra</i> | siricote | 180 | g | SB09 | 3 | 40 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia dodecandra</i> | siricote | 160 | m | SB09 | 39 | 35 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia dodecandra</i> | siricote | 130 | m | SB09 | 60 | 30 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia dodecandra</i> | siricote | 90 | m | SB09 | 102 | 25 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia dodecandra</i> | siricote | 80 | c | SB09 | 41 | 20 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia gerascanthus</i> | bohom | 130 | m | SC07 | 200 | 30 | Árbol | 12 | | SC SM |

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|----------------|--|-----------------------|-----------|----------|--------|----------|------------|-----------|----------|--------|----------|
| BORAGINACEAE | <i>Cordia gerascanthus</i> | bohom | 70 | c | SC07 | 582 | 15 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Cordia sebestena</i> | anacahuite | 120 | m | SA13 | 150 | 30 | Árbol | 6 | | DC |
| BORAGINACEAE | <i>Cordia stellifera</i> | ---- | 70 | m | SA11 | 6 | 30 | Árbol | 10 | | SM |
| NOLINACEAE | <i>Cordyline terminalis</i> | arabia | 90 | m | SC12 | 10 | 30 | Hierba | 3 | | CU |
| COSTACEAE | <i>Costus spicatus</i> | costus | 120 | m | SC08 | 52 | 20 | Hierba | 2 | | CU |
| BIGNONIACEAE | <i>Crescentia alata</i> | jícara, luch | 100 | c | SC16 | 64 | 30 | Árbol | 6 | | SM |
| BIGNONIACEAE | <i>Crescentia cujete</i> | jícara, luch | 70 | m | SB11 | 35 | 35 | Árbol | 6 | | SM |
| ARECACEAE | <i>Cryosophila stauracantha</i> | huano kum | 30 | c | SC05 | 238 | 25 | Palmera | 8 | a | SM |
| ARECACEAE | <i>Desmoncus orthacantus</i> | bayal | 80 | c | SB02 | 46 | 20 | Palmera | 12 | | SM |
| EBENACEAE | <i>Diospyros anisandra</i> | kakal che', xnobch' | 50 | m | SA18 | 68 | 20 | Árbol | 5 | | SC SM |
| EBENACEAE | <i>Diospyros digyna</i> | ta'uch, zapote negro | 130 | m | SB13 | 50 | 30 | Árbol | 12 | | SM |
| EBENACEAE | <i>Diospyros yatesiana</i> | boxsilil | 190 | m | SB09 | 46 | 30 | Árbol | 12 | | SM |
| VERBENACEAE | <i>Duranta erecta=Duranta repens</i> | xkanpokolche' | 120 | m | SA19 | 38 | 25 | Arbusto | 5 | | SC SM |
| VERBENACEAE | <i>Duranta erecta=Duranta repens</i> | xkanpokolche' | 90 | c | SA19 | 105 | 20 | Arbusto | 5 | | SC SM |
| FABACEAE | <i>Ebenopsis ebano=Chloroleucon elaeagnifolium</i> | ébano | 60 | m | SB14 | 5 | 30 | Árbol | 12 | | SC |
| BORAGINACEAE | <i>Ehretia tinifolia</i> | roble, beek | 120 | m | SC02 | 189 | 30 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Ehretia tinifolia</i> | roble, beek | 110 | c-m | SB12 | 384 | 20 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Ehretia tinifolia</i> | roble, beek | 80 | c | SC02 | 412 | 15 | Árbol | 12 | | SC SM |
| BORAGINACEAE | <i>Ehretia tinifolia</i> | roble, beek | 70 | c | SA09 | 1384 | 15 | Árbol | 12 | | SC SM |
| PONTEDERIACEAE | <i>Eichhornia crassipes</i> | lirio de agua, jacint | 50 | flotante | estanc | 80 | 20 | Hierba | 0.5 | i | AC |
| FABACEAE | <i>Enterolobium cyclocarpum</i> | pich, guanacastle | 140 | m | SB10 | 115 | 30 | Árbol | 15 | | SC SM |
| FABACEAE | <i>Enterolobium cyclocarpum</i> | pich, guanacastle | 90 | c | SB10 | 130 | 15 | Árbol | 15 | | SC SM |
| MYRTACEAE | <i>Eugenia brasiliensis</i> | grumichama | 80 | m | SB16 | 5 | 30 | Árbol | 8 | i | CU |
| MYRTACEAE | <i>Eugenia winzerlingii</i> | ---- | 60 | m | SB15 | 26 | 30 | Árbol | 8 | e | SM |
| ARECACEAE | <i>Gaussia gomez-pompae</i> | palma barril | 220 | g | SC19 | 69 | 80 | Palmera | 8 | i a | CU |
| ARECACEAE | <i>Gaussia gomez-pompae</i> | palma barril | 200 | g | SC20 | 49 | 80 | Palmera | 8 | i a | CU |
| ARECACEAE | <i>Gaussia gomez-pompae</i> | palma barril | 160 | m | SB21 | 178 | 40 | Palmera | 8 | i a | CU |
| ARECACEAE | <i>Gaussia maya</i> | kambo' | 100 | c-m | SC05 | 110 | 50 | Palmera | 8 | e a | SM |
| ARECACEAE | <i>Gaussia maya</i> | kambo' | 70 | c-m | SC06 | 601 | 35 | Palmera | 8 | e a | SM |
| ZYGOPHYLLACEAE | <i>Guaiacum sanctum</i> | guayacán, son | 70 | m | SA18 | 32 | 50 | Árbol | 8 | pr | SC SM DC |
| ZYGOPHYLLACEAE | <i>Guaiacum sanctum</i> | guayacán, son | 50 | m | SA18 | 34 | 30 | Árbol | 8 | pr | SC SM DC |
| MALVACEAE | <i>Guazuma ulmifolia</i> | pixoy | 90 | C | SC24 | 56 | 20 | Árbol | 8 | | SC SM |
| FABACEAE | <i>Haematoxylum campechianum</i> | ek', tinta | 90 | m | SA11 | 19 | 25 | Árbol | 12 | | SM |
| RUBIACEAE | <i>Hamelia patens</i> | k'anan | 90 | c | SB15 | 186 | 20 | Arbusto | 3 | | SC SM |

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| MALVACEAE | <i>Hibiscus clypetalus</i> | hol | 100 | c | SA19 | 37 | 15 | Arbusto | 2 | | SM |
| ARALIACEAE | <i>Hydrocotyle bonariensis</i> | paka'anle', corona | 20 | m | estanq | 10 | 20 | Hierba | 0.5 | | AC |
| CACTACEAE | <i>Hylocereus undatus</i> | pitaya | 40 | m | SB14 | 17 | 20 | Cact trepac | 3 | | CU |
| CARICACEAE | <i>Jacaratia mexicana</i> | k'umche', bonete | 60 | m | SA11 | 6 | 25 | Árbol | 8 | | CU SC SM |
| ARECACEAE | <i>Livistona chinensis</i> | palmera de abanico | 80 | m | SC18 | 63 | 40 | Palmera | 6 | i | CU |
| FABACEAE | <i>Lonchocarpus punctatus=Lonchoc</i> | balche' | 220 | m | SB07 | 387 | 30 | Árbol | 8 | | SC SM |
| FABACEAE | <i>Lonchocarpus punctatus=Lonchoc</i> | balche' | 110 | c | SC23 | 255 | 20 | Árbol | 8 | | SC SM |
| FABACEAE | <i>Lonchocarpus punctatus=Lonchoc</i> | balche' | 110 | c | SB17 | 481 | 15 | Árbol | 8 | | SC SM |
| FABACEAE | <i>Lonchocarpus rugosus</i> | k'anasin | 110 | m | SB10 | 48 | 20 | Árbol | 8 | | SC SM |
| FABACEAE | <i>Lonchocarpus xuul</i> | xuul, xu'ul | 150 | m | SA20 | 53 | 30 | Árbol | 8 | e | SC SM |
| MALVACEAE | <i>Malvaviscus arboreus</i> | tulipán de monte | 130 | m | SA21 | 21 | 25 | Arbusto | 3 | | SC SM DC |
| MALVACEAE | <i>Malvaviscus arboreus</i> | tulipán de monte | 130 | c | SA21 | 28 | 20 | Arbusto | 3 | | SC SM DC |
| EUPHORBIACEAE | <i>Manihot esculenta</i> | yuca | 70 | m | SB15 | 10 | 20 | Arbusto | 2 | i | CU |
| SAPOTACEAE | <i>Manilkara zapota</i> | ya', chicozapote | 110 | m | SB06 | 24 | 30 | Árbol | 15 | | SM |
| SAPOTACEAE | <i>Manilkara zapota</i> | ya', chicozapote | 90 | c | SB06 | 151 | 25 | Árbol | 15 | | SM |
| EUPHORBIACEAE | <i>Margaritaria nobilis</i> | xnabalche' | 200 | m | SC13 | 56 | 25 | Árbol | 12 | | SM |
| EUPHORBIACEAE | <i>Margaritaria nobilis</i> | xnabalche' | 130 | m | SC13 | 83 | 20 | Árbol | 12 | | SM |
| EUPHORBIACEAE | <i>Margaritaria nobilis</i> | xnabalche' | 80 | c | SC13 | 97 | 15 | Árbol | 12 | | SM |
| FABACEAE | <i>Mariosousa dolichostachya=Acaci</i> | supte'xaax | 250 | m | SC15 | 64 | 35 | Árbol | 12 | e | SC SM |
| ARACEAE | <i>Monstera pertusa</i> | monstera | 30 | m | SC08 | 4 | 20 | Trepadora | 5 | | SM |
| MUSACEAE | <i>Musa paradisiaca</i> | plátano | 140 | m | SA20 | 30 | 40 | Hierba | 5 | i | CU |
| NYCTAGINACEAE | <i>Neea choriophylla</i> | xta'tsi | 100 | c | SB11 | 38 | 20 | Arbusto | 3 | e | SC SM |
| NYMPHAEACEAE | <i>Nymphaea ampla</i> | flor de agua blanc | 40 | m | estanq | 10 | 100 | Hierba | 0.5 | | AC |
| NYMPHAEACEAE | <i>Nymphaea caerulea</i> | flor de agua lila | 40 | m | estanq | 20 | 100 | Hierba | 0.5 | | AC |
| NYMPHAEACEAE | <i>Nymphaea mexicana</i> | flor de agua amari | 40 | m | estanq | 10 | 150 | Hierba | 0.5 | i | AC |
| NYMPHAEACEAE | <i>Nymphaea rubra</i> | flor de agua roja | 40 | m | estanq | 15 | 150 | Hierba | 0.5 | i | AC |
| PRMULACEAE | <i>Parathesis cubana</i> | chaamal che' | 100 | m | SA21 | 5 | 25 | Árbol | 8 | | SM |
| ARACEAE | <i>Philodendron radiatum</i> | garra de león | 40 | m | SB16 | 13 | 20 | Trepadora | 5 | | SM |
| ARECACEAE | <i>Phoenix dactylifera</i> | datilera | 70 | m | SC18 | 27 | 40 | Palmera | 12 | i | CU |
| MYRTACEAE | <i>Pimenta dioica</i> | pimienta gruesa | 40 | c | SA18 | 140 | 25 | Árbol | 10 | | SM |
| FABACEAE | <i>Piscidia piscipula</i> | Ha'abin | 130 | m | SB04 | 73 | 30 | Árbol | 12 | | SC SM |
| FABACEAE | <i>Piscidia piscipula</i> | Ha'abin | 70 | m | SB04 | 39 | 20 | Árbol | 12 | | SC SM |
| ARACEAE | <i>Pistia stratiotes</i> | lechuga de agua | 15 | flotante | estanq | 60 | 20 | Hierba | 0.5 | | AC |
| APOCYNACEAE | <i>Plumeria obtusa</i> | flor de mayo | 40 | c | SA18 | 40 | 20 | Árbol | 6 | | SC |

| Familia | Especie | Nombre común | Altura cm | Bolsa | Fila | Cantidad | Costo Unit | Forma bio | Talla má | Origen | Ambiente |
|---------------|--|--------------------|-----------|-------|--------|----------|------------|-----------|----------|--------|----------|
| APOCYNACEAE | <i>Plumeria rubra</i> | flor de mayo | 130 | m | SA08 | 338 | 35 | Árbol | 8 | | SC |
| SAPOTACEAE | <i>Pouteria campechiana</i> | k'aniste' | 150 | m | SB06 | 107 | 35 | Árbol | 12 | | SM |
| SAPOTACEAE | <i>Pouteria glomerata</i> | chooch | 80 | m | SB06 | 10 | 35 | Árbol | 10 | i | CU |
| MALVACEAE | <i>Pseudobombax ellipticum</i> | amapola | 80 | m | SA11 | 6 | 35 | Árbol | 12 | | SC SM |
| ARECACEAE | <i>Pseudophoenix sargentii</i> | kuka' | 50 | c-m | SA11 | 328 | 30 | Palmera | 8 | a | SC SM DC |
| ARECACEAE | <i>Roystonea regia</i> | palma real | 190 | g | SA11 | 7 | 100 | Palmera | 15 | pr | SM |
| ARECACEAE | <i>Roystonea regia</i> | palma real | 140 | m | SA11 | 64 | 50 | Palmera | 15 | pr | SM |
| ARECACEAE | <i>Sabal mexicana</i> | bon xa'an, huano | 150 | m | SC14 | 152 | 40 | Palmera | 10 | | SC SM |
| ARECACEAE | <i>Sabal mexicana</i> | bon xa'an, huano | 110 | m | SC14 | 312 | 30 | Palmera | 10 | | SC SM |
| ARECACEAE | <i>Sabal mexicana</i> | bon xa'an, huano | 110 | c | SC14 | 387 | 15 | Palmera | 10 | | SC SM |
| ARECACEAE | <i>Sabal mexicana</i> | bon xa'an, huano | 90 | m | SC15 | 174 | 25 | Palmera | 10 | | SC SM |
| ARECACEAE | <i>Sabal mexicana</i> | bon xa'an, huano | 70 | c | SC15 | 172 | 15 | Palmera | 10 | | SC SM |
| ARECACEAE | <i>Sabal yapa</i> | xa'an, huano | 90 | m | SC16 | 269 | 35 | Palmera | 10 | | SB SM |
| ARECACEAE | <i>Sabal yapa</i> | xa'an, huano | 60 | c | SC03 | 1197 | 20 | Palmera | 10 | | SB SM |
| SALVINIACEAE | <i>Salvinia minima</i> | salvinia | 0.1 | puño | estanq | 50 | 5 | Hierba | 0.1 | | AC |
| ASPARAGACEAE | <i>Sansevieria sp.</i> | lengua de vaca | 60 | m | SA09 | 20 | 25 | Hierba | 1 | i | CU |
| ASPARAGACEAE | <i>Sansevieria hyacinthoides</i> | lengua de vaca | 80 | m | SB03 | 64 | 20 | Hierba | 1 | i | CU |
| ASPARAGACEAE | <i>Sansevieria trifasciata</i> | lengua de vaca ve | 60 | m | SC08 | 62 | 25 | Hierba | 1 | i | CU |
| ASPARAGACEAE | <i>Sansevieria trifasciata</i> var. <i>laurentii</i> | lengua de vaca an | 50 | m | SB15 | 13 | 30 | Hierba | 1 | i | CU |
| SAPINDACEAE | <i>Sapindus saponaria</i> | jaboncillo | 90 | m | SC15 | 115 | 20 | Árbol | 12 | | SC SM |
| SAPINDACEAE | <i>Sapindus saponaria</i> | jaboncillo | 50 | c | SC15 | 114 | 15 | Árbol | 12 | | SC SM |
| CELASTRACEAE | <i>Semialarium mexicanum</i> = <i>Hippocr</i> | bobch'iich, sak bo | 40 | c-m | SB14 | 70 | 15 | Árbol | 10 | | SC SM |
| FABACEAE | <i>Senna racemosa</i> | k'anha'abin | 210 | g | SB16 | 5 | 50 | Árbol | 6 | | SC SM |
| FABACEAE | <i>Senna racemosa</i> | k'anha'abin | 130 | m | SB16 | 158 | 30 | Árbol | 6 | | SC SM |
| FABACEAE | <i>Senna racemosa</i> | k'anha'abin | 90 | c | SB20 | 402 | 20 | Árbol | 6 | | SC SM |
| FABACEAE | <i>Senna racemosa</i> | k'anha'abin | 70 | c | SC26 | 761 | 20 | Árbol | 6 | | SC SM |
| FABACEAE | <i>Senna racemosa</i> | k'anha'abin | 60 | c | SB20 | 332 | 15 | Árbol | 6 | | SC SM |
| SIMAROUBACEAE | <i>Simarouba amara</i> = <i>Simarouba glau</i> | pa'sak' | 120 | m | SC13 | 131 | 35 | Árbol | 12 | | SM |
| FABACEAE | <i>Swartzia cubensis</i> | k'atal oox | 120 | m | SC28 | 40 | 30 | Árbol | 10 | | SM |
| FABACEAE | <i>Swartzia cubensis</i> | k'atal oox | 60 | c | SC28 | 43 | 20 | Árbol | 10 | | SM |
| ARACEAE | <i>Syngonium podophyllum</i> | ochil | 60 | m | SC08 | 58 | 20 | Trepadora | 5 | | SM |
| ARACEAE | <i>Syngonium podophyllum</i> | ochil | 50 | c | SC08 | 26 | 15 | Trepadora | 5 | | SM |
| BIGNONIACEAE | <i>Tabebuia rosea</i> | maculis rosa | 170 | m | SC25 | 336 | 30 | Árbol | 12 | | SC SM |

| Familia | Especie | Nombre común | Altura cm | Bolsa | Fila | Cantidad | Costo Unit | Forma bio | Talla má | Origen | Ambiente |
|---------------|-------------------------------|-------------------|-----------|-------|--------|----------|------------|-----------|----------|----------|----------|
| BIGNONIACEAE | <i>Tabebuia rosea</i> | maculis rosa | 160 | c | SB13 | 798 | 15 | Árbol | 12 | | SC SM |
| BIGNONIACEAE | <i>Tabebuia rosea</i> | maculis rosa | 150 | c-m | SB19 | 292 | 30 | Árbol | 12 | | SC SM |
| BIGNONIACEAE | <i>Tabebuia rosea</i> | maculis rosa | 120 | m | SC24 | 242 | 25 | Árbol | 12 | | SC SM |
| BIGNONIACEAE | <i>Tabebuia rosea</i> | maculis rosa | 120 | c | SB19 | 215 | 15 | Árbol | 12 | | SC SM |
| BIGNONIACEAE | <i>Tabebuia rosea</i> | maculis rosa | 100 | c | SB08 | 915 | 15 | Árbol | 12 | | SC SM |
| SAPINDACEAE | <i>Talisia floresii</i> | kolok, guaya giga | 120 | m-g | SB06 | 33 | 35 | Árbol | 12 | e | SM |
| BIGNONIACEAE | <i>Tecoma stans</i> | xk'anlol | 130 | m | SB11 | 98 | 30 | Árbol | 8 | | SC SM |
| APOCYNACEAE | <i>Thevetia ahouai</i> | akits | 110 | m | SB11 | 71 | 25 | Arbusto | 3 | | SM |
| APOCYNACEAE | <i>Thevetia ahouai</i> | akits | 80 | c | SB11 | 37 | 20 | Arbusto | 3 | | SM |
| ARECACEAE | <i>Thrinax radiata</i> | chit, ch'it | 110 | m | SA13 | 303 | 40 | Palmera | 8 | a | SM DC |
| ARECACEAE | <i>Thrinax radiata</i> | chit, ch'it | 100 | m | SC18 | 86 | 50 | Palmera | 8 | a | SM DC |
| ARECACEAE | <i>Thrinax radiata</i> | chit, ch'it | 70 | c-m | SC20 | 211 | 40 | Palmera | 8 | a | SM DC |
| ARECACEAE | <i>Thrinax radiata</i> | chit, ch'it | 60 | c | SC21 | 1328 | 30 | Palmera | 8 | a | SM DC |
| ARECACEAE | <i>Thrinax radiata</i> | chit, ch'it | 50 | c-m | SC19 | 300 | 30 | Palmera | 8 | a | SM DC |
| ARECACEAE | <i>Thrinax radiata</i> | chit, ch'it | 30 | c | SC20 | 706 | 20 | Palmera | 8 | a | SM DC |
| COMMELINACEAE | <i>Tradescantia pallida</i> | tradescantia | 30 | c | SC08 | 10 | 15 | Hierba | 0.5 | | CU |
| COMMELINACEAE | <i>Tradescantia spathacea</i> | chaksam morado | 50 | m | SC14 | 48 | 20 | Roseta | 0.5 | | CU |
| COMMELINACEAE | <i>Tripogandra serrulata</i> | tripogandra | 35 | c-m | SC08 | 52 | 20 | Hierba | 0.5 | | CU |
| MALVACEAE | <i>Triumfetta semitriloba</i> | mul ooch | 130 | m | SB02 | 34 | 20 | Hierba | 1 | | SC |
| MALVACEAE | <i>Triumfetta semitriloba</i> | mul ooch | 100 | c | SB02 | 130 | 15 | Hierba | 1 | | SC |
| TYPHACEAE | <i>Typha domingensis</i> | tule | 150 | m | estanq | 10 | 30 | Hierba | 2 | | AC |
| ARECACEAE | <i>Veitchia merrillii</i> | kerpis | 120 | c-m | SC19 | 25 | 30 | Palmera | 6 | i | CU |
| LAMIACEAE | <i>Vitex trifoliata</i> | ---- | 100 | c | SB11 | 38 | 20 | Arbusto | 3 | i | CU |
| ARECACEAE | <i>Washingtonia filifera</i> | palmera de Califo | 90 | m | SC18 | 33 | 50 | Palmera | 15 | i | CU |
| ZAMIACEAE | <i>Zamia furfuracea</i> | zamia | 50 | c-m | SC09 | 608 | 60 | Hierba | 1 | | CU |
| ZAMIACEAE | <i>Zamia polymorpha</i> | zamia | 40 | c-m | SC12 | 470 | 70 | Hierba | 1 | e a | SM |
| RHAMNACEAE | <i>Ziziphus mauritana</i> | ciruela babosa | 130 | m | SB15 | 30 | 25 | Árbol | 5 | Naturali | CU |