

Katalog Komoditas Binaan *Florikultura*

DIREKTORAT BUAH DAN FLORIKULTURA
KEMENTERIAN PERTANIAN
2020





Kata Pengantar

Indonesia merupakan negara yang kaya akan keragaman hayatinya termasuk tanaman hias. Keragaman tanaman hias terletak pada ragam bentuk dan warna dari daun dan bunga. Keindahan maupun keunikan dari setiap ragam bentuk tanaman hias serta nilai estetika yang tinggi, menjadikan tanaman hias berpotensi untuk dikembangkan secara komersial. Pemanfaatan tanaman hias juga beragam mulai untuk keindahan ruangan atau taman, penyerap polutan, bahan parfum maupun kosmetik, serta beberapa tanaman hias memiliki khasiat untuk pengobatan/herbal. Hal ini merupakan peluang yang sangat menarik bagi masyarakat untuk mengembangkan usaha florikultura.

Katalog Komoditas Binaan Florikultura memberikan informasi tentang jenis tanaman hias yang merupakan binaan dari Direktorat Jenderal Hortikultura. Informasi yang disajikan dalam buku ini berupa gambar/foto tanaman hias beserta nama tanaman, nama latin, dan nama familinya. Buku katalog ini disusun dari hasil informasi dan pembahasan berbagai pihak yang terkait, yaitu akademisi dari Institut Pertanian Bogor, peneliti dari Lembaga Ilmu Pengetahuan Indonesia, dan Direktorat Buah dan Florikultura. Pada kesempatan ini, kami menyampaikan terima kasih kepada semua pihak yang telah memberikan kontribusi dalam penyusunan buku ini.

Kami berharap semoga Katalog Komoditas Binaan Florikultura ini bermanfaat dalam upaya pengembangan florikultura di Indonesia.

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Daftar Gambar

GROUND COVER

| | | | |
|----------------------|---|----------------|----|
| A | | | |
| Actaea | 4 | Brain Cactus | 6 |
| Adam Hawa | 4 | Brunnera | 6 |
| Aeonium | 4 | Bunga Bawang | 6 |
| Agapanthus | 4 | Bunga Kancing | 6 |
| Agave | 4 | Button Cactus | 6 |
| Aloe Hybrid | 4 | C | |
| Aloe Pink Blush | 4 | Calatea | 7 |
| Amarilis | 4 | Calibrachoa | 7 |
| Amarilis | 5 | Celosia | 7 |
| Anemone | 5 | Cocor Bebek | 7 |
| Asparagus Ekor | 5 | Conophytum | 7 |
| Tupai | | Copiapoa | 7 |
| Aster | 5 | Cotyledon | 7 |
| Aztekium | 5 | Crocospia | 7 |
| B | | | |
| Bakung (Spider Lily) | 5 | Crosandra | 8 |
| Bakung Biru | 5 | Cryptantus | 8 |
| Bayam Bayaman | 5 | Ctenanthe | 8 |
| Begonia | 6 | Cyclamen | 8 |
| Bellflower | 6 | D | |
| Bergenia | 6 | Daun Beludru | 8 |
| | | Dietes | 8 |
| | | Discocactus | 8 |
| | | Dudleya | 8 |
| | | E | |
| | | Echeveria | 9 |
| | | Echinocactus | 9 |
| | | Echinopsis | 9 |
| | | Eryngium | 9 |
| | | F | |
| | | Ferocactus | 9 |
| | | Firewheel | 9 |
| | | Fitonia | 9 |
| | | Flannel Flower | 9 |
| | | Floss Flower | 10 |
| | | Foam Flower | 10 |
| | | Frittilaria | 10 |
| | | G | |
| | | Gasteria | 10 |
| | | Gastrolea | 10 |
| | | Geranium | 10 |
| | | Gipsophila | 10 |
| | | Gladiol | 10 |
| | | Graptoperia | 11 |
| | | Gymnocalycium | 11 |

| | | | | | | | |
|------------------|----|---------------|----|----------------|----|------------------|----|
| H | | Lily Paris | 13 | Rose Bombay | 16 | Seruni Ambat | 19 |
| Hamatocactus | 11 | Liriope | 13 | Rumput Bermuda | 16 | T | |
| Haworthia | 11 | Liriope | 13 | Rumput Embun | 16 | Tacca | 19 |
| Hemerocallis | 11 | Lithops | 14 | Rumput Golf | 16 | Tanaman Beludru | 19 |
| Herbras | 11 | M | | Rumput Jarum | 16 | Tanaman Jade | 19 |
| Heuchera | 11 | Macropedia | 14 | Rumput Manila | 16 | Tapak Dara | 19 |
| Heucherella | 11 | Mammillaria | 14 | Rumput Mutiara | 16 | Tembelekan | 19 |
| Homalomena | 12 | Maranta Sepat | 14 | Rumput Paitan | 17 | Tephrocactus | 19 |
| Hosta | 12 | Mukdenia | 14 | Rumput Peking | 17 | Tradescantia | 20 |
| I | | Murdania | 14 | Rushes | 17 | U | |
| Iris | 12 | N | | S | | Ubi Kuning | 20 |
| J | | Notocactus | 14 | Sage | 17 | V | |
| Jawer Ko | 12 | O | | Sage Merah | 17 | Verbena | 20 |
| K | | Obregonia | 14 | Sedges | 17 | Violces | 20 |
| Kaktus Bintang | 12 | Ortegocactus | 15 | Sempervivum | 17 | Violet Bertanduk | 20 |
| Kaktus Sarang | 12 | Osteospermum | 15 | Senecio | 17 | Z | |
| Lebah | | Oxalys | 15 | Sinningia | 18 | Zamia | 20 |
| Keladi | 12 | P | | Solidago | 18 | | |
| Krokot | 12 | Pansy | 15 | Sonerila | 18 | | |
| Kucaj Jepang | 13 | Pentas | 15 | Spathiphyllum | 18 | | |
| L | | Peperomia | 15 | Sri Rejeki | 18 | | |
| Lantana | 13 | Petunia | 15 | Sticherus | 18 | | |
| Lantana Rambat | 13 | Pseudolithos | 15 | Stromanthe | 18 | | |
| Leatherleaf Fern | 13 | R | | Sulcorebutia | 18 | | |
| Lepidosperma | 13 | Rain Lily | 16 | Suplir | 19 | | |

TANAMAN HIAS SEMAK

| | | | | | |
|-----------------------|----|---------------------|----|----------------|----|
| A | | Bunga Kertas | 24 | F | |
| Air Mancur | 22 | Bunga Larkspur | 24 | Fatsia | 27 |
| Akalipa (Ekor Kucing) | 22 | Bunga Lily | 25 | G | |
| Akalipa Kuning | 22 | Bunga Matahari | 25 | Gardenia | 27 |
| Akalipa Merah | 22 | Bunga Oleander | 25 | H | |
| Akalipa Renda | 22 | Bunga Pagoda | 25 | Hanjuang | 27 |
| Akalipa The Tehan | 22 | Bunga Pukul Delapan | 25 | Heliconia | 27 |
| Alpinia | 22 | Bunga Pukul Empat | 25 | J | |
| Alpinia | 22 | Bunga Tasbih | 25 | Jacobinia | 28 |
| Alstromeria | 23 | Bunga Udang | 25 | Jasmin Star | 28 |
| Amaranthus | 23 | Bunga Surga | 26 | Jeruju | 28 |
| Anigozanthos | 23 | C | | Jeruk Nagami | 28 |
| Anting Anting | 23 | Calistemon | 26 | K | |
| Anyelir | 23 | Cardinal Flower | 26 | Kala Lili | 28 |
| Aralia | 23 | Catchfly | 26 | Kamboja Jepang | 28 |
| Aralia Kuning | 23 | Ciplukan | 26 | Kamelia | 28 |
| Avens | 23 | Coneflower | 26 | Kastuba | 28 |
| B | | Corimbosa | 26 | Kecombrang | 29 |
| Bahagia | 24 | Corydalis | 26 | Kedondong Laut | 29 |
| Bambu | 24 | Cyperus | 27 | Kembang Sepatu | 29 |
| Bambu | 24 | D | | Krisan/Seruni | 29 |
| Bleeding Heart | 24 | Dorstenia | 27 | Kuping Gajah | 29 |
| Brojo Lintang | 24 | Dracaena | 27 | L | |
| Bunga Bokor | 24 | E | | Lili Brazil | 29 |
| | | Echinacea | 27 | Lili Emas | 29 |



| | | | | | |
|----------------|----|-------------------|----|---------------|----|
| Lily Tricyrtis | 29 | Palem Chamaedorea | 32 | S | |
| Limonium | 30 | Palisota | 32 | Sambang Darah | 36 |
| Lomandra | 30 | Palem Waregu | 32 | Sandersonia | 36 |
| M | | Pandan Kuning | 33 | Scabiosa | 36 |
| Mahkota Duri | 30 | Paris Daisy | 33 | Schlumbergera | 37 |
| Mata Boneka | 30 | Patah Tulang | 33 | Sedap Malam | 37 |
| Mawar | 30 | Pedang Pedangan | 33 | Senggani | 37 |
| Medinilla | 30 | Pelargonium | 33 | Sig Sag | 37 |
| Mimulus | 30 | Persicaria | 34 | Snapdragon | 37 |
| Mirten | 30 | Phormium | 34 | Soka | 37 |
| Miscanthus | 31 | Pilea | 34 | T | |
| Monadenium | 31 | Pisang Hias | 34 | Talas Talasan | 38 |
| N | | Poker Panas | 34 | Tanaman Zebra | 38 |
| Nanas Nanasan | 31 | Polyscias | 34 | Thalictrum | 38 |
| Nandina | 31 | Ponix | 35 | Tulip Siam | 38 |
| Nusa Indah | 31 | Portulacaria | 35 | W | |
| O | | Pteris | 35 | Walisongo | 38 |
| Opuntia | 31 | Pule Pandak | 35 | | |
| P | | Pulmonaria | 35 | | |
| Pacar Air | 31 | Puring | 35 | | |
| Pachypodium | 31 | R | | | |
| Pacing | 32 | Rhubarb | 36 | | |
| Pakis Haji | 32 | Rodgersia | 36 | | |
| Pakis Kelabang | 32 | Rumput Hutan | 36 | | |
| Pakis Pakisan | 32 | Jepang | | | |

TANAMAN HIAS CLIMBER

| A | | K | | | |
|--------------------|--|---------------------------|----|--------------------|----|
| Air Mata pengantin | 40 | Kembang Api | 41 | Sirih Belanda | 44 |
| Alamanda | 40 | Kembang Sungsang | 41 | Sirih Gading | 44 |
| Asparagus | 40 | Kembang Telang | 42 | Sirih Sirihan | 44 |
| B | | Kerudung Pengantin | | T | |
| Bougainvil | 40 | Kongea | 42 | Tanaman Ekor Naga | 44 |
| Bunga Nona Makan | 40 | Kuku Macan | 42 | Tillandsia | 45 |
| Sirih | | Kuku Macan | 42 | U | |
| Bunga Terompet | 40 <th colspan="2">M</th> <td>Udani/Bidani/Ceguk</td> <td>45</td> | M | | Udani/Bidani/Ceguk | 45 |
| C | | Melati | 42 | | |
| Cocinea | 41 | Melatu Madagaskar | 43 | | |
| D | | Monstera | 43 | | |
| Dolar-Dolaran | 41 | P | | | |
| G | | Pandorea | 43 | | |
| Garlic Vine | 41 | Passiflora | 43 | | |
| H | | Petrea | 43 | | |
| Hoya | 41 | Platycodon | 43 | | |
| I | | R | | | |
| Ivy | 41 | Ranggis | 44 | | |
| J | | S | | | |
| Janggut Musa | 41 | Sedum | 44 | | |

TANAMAN HIAS EPIFIT

| A | | B | |
|-----------------------|----|------------------|----|
| Anggrek | 47 | Anggrek Oncidium | 47 |
| Anggrek (Aeridachnis) | 47 | Anggrek Vanda | 47 |
| Anggrek Bulan | 47 | Ascocenda | 48 |
| Anggrek Dendro | 47 | Bunga Lipstik | 48 |

TERESTRIAL

| A | | B | |
|----------------------|----|--------------------|----|
| Anggrek Calanthe | 50 | Anggrek Vanda | 50 |
| Anggrek Kalajengking | 50 | Ascocenda | 50 |
| Anggrek Kasut | 50 | Bunga Wijayakusuma | 51 |
| Anggrek Tanah | 50 | | |

TANAMAN AIR

| A | | E | | M | |
|---------------------|----|----------------------|----|---------------|----|
| Anubias | 53 | Eriocaulon | 54 | Melati Air | 55 |
| Aponogeneton | 53 | F | | O | |
| Aridarum | 53 | Floating Crystalwort | 54 | Ottelia | 55 |
| B | | H | | P | |
| Bacopa | 53 | Hydrilla | 55 | Parrotfeather | 56 |
| Bakung Rimba | 54 | I | | T | |
| Bambu Air/Lidi Air | 54 | Iris Air | 55 | Tanaman Buce | 56 |
| Brazilian Pennywort | 54 | L | | Tape Grass | 56 |
| C | | Lotus/Seroja | 55 | Teratai | 56 |
| Cryptocoryne | 54 | Lysimachia | 55 | Typa | 56 |

TANAMAN HIAS POHON

| A | | F | |
|---|----|------------------|----|
| Anting Putri Kuning | 58 | Flamboyan | 60 |
| Araucaria | 58 | G | |
| B | | Glodokan Tiang | 60 |
| Bambu <i>Guadua</i> spp. | 58 | K | |
| Bambu <i>Bambusa</i> spp. | 58 | Kamboja | 60 |
| Bambu <i>Dendrocalamus</i> spp. | 58 | Ketapang Kencana | 60 |
| Bambu <i>Himalayacalamus</i> | 58 | M | |
| Bambu <i>Oxytenanthera abyssinica</i> (A.Rich.) | 59 | Mapel | 61 |
| Munro | | P | |
| Bambu <i>Phyllostachys</i> spp. | 59 | Pachira | 61 |
| Bauhinia | 59 | Pisang Kipas | 61 |
| Beringin | 59 | Palem Jepang | 60 |
| C | | Palem Kuning | 61 |
| Cemara <i>Chamaecyparis</i> | 59 | Palem Merah | 61 |
| Cemara <i>Cupressus</i> | 59 | Pinus | 61 |
| Cemara <i>Juniferus</i> | 59 | Pisang Brazil | 62 |
| Cemara Kipas | 59 | Pisang Kipas | 62 |
| Cemara Laut | 60 | Podocarpus | 62 |
| Cemara Susun | 60 | Pohon Dolar | 62 |
| | | Pucuk Merah | 62 |
| | | T | |
| | | Tabebuya | 62 |
| | | Tombak Raja | 62 |

Pendahuluan

Indonesia merupakan salah satu negara yang memiliki keragaman tanaman tropis yang cukup tinggi di dunia dan bermanfaat sebagai sumber daya genetik. Sekitar 40.000 spesies tanaman berpotensi sebagai tanaman hias, dan 5000 diantaranya adalah tanaman anggrek. Beberapa tanaman hias asli Indonesia dinobatkan sebagai bunga nasional yaitu melati putih, anggrek bulan dan Rafflesia Arnoldi. Ragam florikultura Indonesia yang sangat besar ini merupakan peluang yang cukup tinggi untuk dikembangkan secara komersial dan memberikan kontribusi dalam peningkatan pendapatan negara, baik untuk perdagangan skala nasional maupun dunia.








Setiap jenis tanaman hias memiliki karakter atau penampilan yang berbeda dan memiliki keindahan dan keunikan baik dari segi bentuk dan warna dari bunga, daun serta beberapa memiliki aroma khas yang digunakan sebagai bahan parfum. Sebagian ada yang dapat dimanfaatkan sebagai bahan untuk makanan maupun minuman ataupun herbal seperti bunga krisan dan bunga telang.

Berdasarkan Kepmentan nomor 104 Tahun 2020 ada sekitar 350 jenis tanaman hias yang menjadi binaan Direktorat Jenderal Hortikultura. Dari jumlah tersebut, banyak tanaman hias yang belum diketahui oleh stakeholder, pelaku usaha maupun konsumen tanaman hias. Oleh karena itu, guna memudahkan pengenalan jenis tanaman hias yang menjadi Binaan Direktorat Jenderal Hortikultura maka disusunlah Buku Katalog Binaan Florikultura.

Jenis tanaman hias yang ada dalam katalog ini dapat dikategorikan pada beberapa kelompok, yaitu tanaman ground cover (GC), semak, climber (merambat/memanjat), terestrial, epifit, tanaman air dan pohon. Dari kelompok jenis tanaman tersebut, tentu memiliki fungsi yang berbeda juga, seperti tanaman yang berfungsi sebagai bunga dan daun potong untuk bahan rangkaian, materi lanskap baik indoor maupun outdoor, tanaman pelindung, penyekat, pergola, border, dekorasi indoor, maupun aquascape.

Terbitnya Buku Katalog Komoditas Binaan Florikultura ini diharapkan dapat memberikan informasi terkait ragam tanaman hias yang dikembangkan di Indonesia serta dapat mendorong pengembangan agribisnis florikultura nasional baik untuk kebutuhan pasar domestik seperti untuk taman perkotaan, agrowisata, industri dekorasi, maupun untuk memenuhi permintaan pasar ekspor.

Simbol dan Keterangannya

-  Tanaman hias bunga
-  Tanaman hias daun
-  Tanaman sukulen
-  Tanaman hias pohon
-  Tanaman hias buah
-  Tanaman dry garden
-  Aquascape

TANAMAN HIAS GROUND COVER



Tanaman hias ground cover merupakan tanaman hias penutup tanah, dan biasanya tinggi tanaman tidak terlalu tinggi. Tanaman hias penutup tanah diantaranya adalah agapanthus, agave, begonia, aster, fittonia, krokot, lantana, rumput, suplir, tacca, tapak dara dan sebagainya.



Actaea
Actaea asiatica H. Hara.
Ranunculaceae



Adam Hawa
Tradescantia spathacea
Sw.
Commelinaceae



Aeonium
Aeonium gorgoneum J.A.
Schmidt
Crassulaceae



Agapanthus (African Lily)
Agapanthus campanulatus
F.M. Leight
Amaryllidaceae



Agave
Agave spp.
Agavaceae



Aloe hybrid
Haworthia attenuata
var. *radula* (Jacq.)
M.B. Bayer
Xanthorrhoeaceae



Aloe Pink Blush
Aloe hybrids
Xanthorrhoeaceae



Amarilis
Hippeastrum striatum
(Lam.) H.E. Moore.
Amaryllidaceae



Amarilis
Hippeastrum spp.
Amaryllidaceae



Anemone
Anemone coronaria L.
Ranunculaceae



Asparagus Ekor Tupai
Asparagus densiflorus (Kunth)
Jessop.
Asparagaceae



Aster
Aster spp.



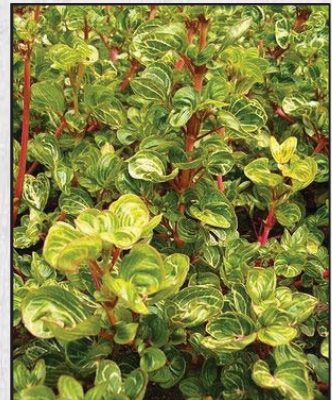
Aztekium
Aztekium hintonii Glass &
W.A.Fitz Maur.
Cactaceae



Bakung (Spider Lily)
Crinum asiaticum L.
Amaryllidaceae



Bakung Biru
Agapanthus spp.
Amaryllidaceae



Bayam-Bayaman
Iresine herbstii Hook.
Amaranthaceae





Begonia
Begonia spp.
Begoniaceae



Bellflower
Campanula spp.
Campanulaceae



Bergenia (Elephant Ear)
Bergenia crassifolia (L.)
Fritsch
Saxifragaceae



Brain Cactus
Stenocactus spp.
Cactaceae



Brunnera
Brunnera spp.
Boraginaceae



Bunga Bawang
Zephyranthes rosea Lindl.
Amaryllidaceae



Bunga Kancing
Gomphrena globosa L.
Amaranthaceae



Button Cactus
Epithelantha micromeris (Engelm.)
F.A.C. Weber ex Britton & Rose
Cactaceae





Calatea
Calathea spp.
Marantaceae



Calibrachoa
Calibrachoa hybrida
Solanaceae



Celosia (Jengger Ayam)
Celosia argentea L.
Amaranthaceae



Cocor Bebek
Kalanchoe spp.
Crassulaceae



Conophytum
Conophytum spp.
Aizoaceae



Copiapoa
Copiapoa spp.
Cactaceae



Cotyledon
Cotyledon spp.
Crassulaceae



Crocosmia
Crocosmia spp.
Iridaceae



Crosandra
Crossandra spp.
 Acanthaceae



Cryptanthus
Cryptanthus spp.
 Bromeliaceae



Ctenanthe
Ctenanthe spp.
 Marantaceae



Cyclamen
Cyclamen spp.
 Primulaceae



Daun Beludru
Episcia spp.
 Gesneriaceae



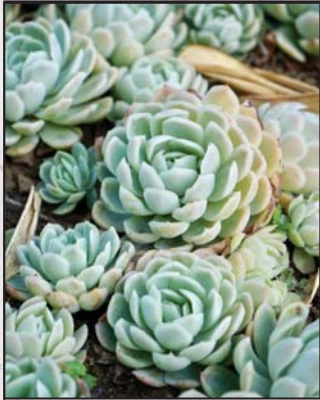
Dietes
Dietes spp.
 Iridaceae



Discocactus
Discocactus spp.
 Cactaceae



Dudleya
Dudleya spp.
 Crassulaceae



Echeveria
Echeveria spp.
Crassulaceae



Echinocactus
Echinocactus spp.
Cactaceae



Echinopsis
Echinopsis spp.
Cactaceae



Eryngium
Eryngium spp.
Apiaceae



Ferocactus
Ferocactus spp.
Cactaceae



Firewheel
Gaillardia aristata Pursh
Compositae



Fittonia
Fittonia spp.
Acanthaceae

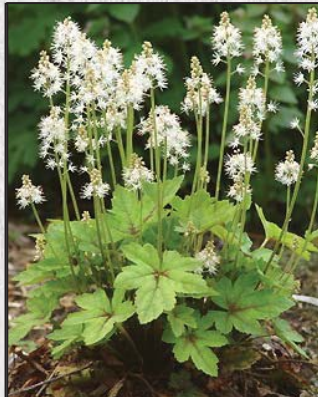


Flannel Flower
Actinotus helianthi Labill.
Apiaceae





Floss Flower
Ageratum houstonianum Mill.
Compositae



Foam Flower
Tiarella spp.
Saxifragaceae



Fritillaria
Fritillaria spp.
Liliaceae



Gasteria
Gasteria spp.
Xanthorrhoeaceae



Gastrolea
Gastrolea spp.
Xanthorrhoeaceae



Geranium
Geranium spp.
Geraniaceae




Gypsophila (Baby Breath)
Gypsophila spp.
Caryophyllaceae




Gladiol
Gladiolus × *hybridus* C. Morren
Iridaceae






Graptoveria (Porcelain Plant)
Graptoveria spp.
Crassulaceae 




Gymnocalycium
Gymnocalycium spp.
Cactaceae 




Hamatocactus
Hamatocactus spp.
Cactaceae 




Haworthia
Haworthia spp.
Xanthorrhoeaceae 




Hemerocallis (Daylily)
Hemerocallis spp.
Xanthorrhoeaceae 




Herbras
Gerbera spp.
Compositae 



Heuchera
Heuchera spp.
Saxifragaceae 



Heucherella
Heucherella spp.
Saxifragaceae 





Homalomena
Homalomena spp.
Araceae



Hosta
Hosta spp.
Asparagaceae



Iris
Neomarica longifolia (Link & Otto) Sprague
Iridaceae



Jawer Kotok/Iler
Coleus scutellarioides L. Benth.
Lamiaceae



Kaktus Bintang
Astrophytum spp.
Cactaceae



Kaktus Sarang Lebah
Coryphantha spp.
Cactaceae



Keladi
Caladium spp.
Araceae



Krokot
Alternanthera ficoidea (L.) Sm.
Amaranthaceae



Kucaj Jepang/Mini, Mondo Grass
Ophiopogon japonicus (L.f.)
Ker Gawl.
Asparagaceae



Lantana
Lantana camara L.
Verbenaceae



Lantana Rambat
Lantana montevidensis
(Spreng.) Briq.
Verbenaceae



Leatherleaf Fern
Rumohra adiantiformis (G.
Forst.) Ching
Dryopteridaceae



Lepidosperma
Lepidosperma effusum Benth.
Cyperaceae



Lili Paris
Chlorophytum comosum
(Thunb.) Jacques
Asparagaceae



Liriope
Liriope spicata Lour.
Asparagaceae



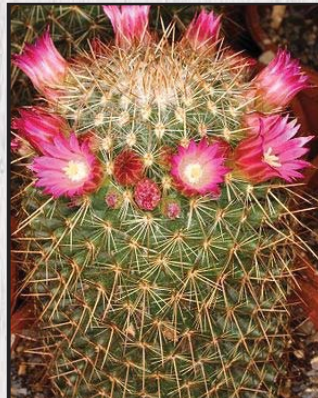
Liriope
Liriope muscari (Decne.)
L.H.Bailey
Asparagaceae



Lithops
Lithops spp.
Aizoaceae



Macropidia
Macropidia fuliginosa (Hook.)
Druce.
Haemodoraceae



Mammillaria
Mammillaria spp.
Cactaceae



Maranta Sepat
Maranta leuconeura E. Morren
Marantaceae



Mukdenia/Mukgenia/Nova
Flame
Mukdenia rossii (Oliv.) Koidz.
Saxifragaceae



Murdannia
Murdannia spp.
Commelinaceae



Notocactus
Notocactus spp.
Cactaceae



Obregonia
Obregonia denegrii Fric.
Cactaceae





Ortegocactus
Ortegocactus macdougalii
Alexander.
Cactaceae



Osteospermum
Osteospermum spp.
Compositae



Oxalis
Oxalis triangularis A. St-
Hill
Oxalidaceae



Pansy
Viola spp.
Violaceae



Pentas
Pentas lanceolata (Forssk.)
Deflers
Rubiaceae



Peperomia
Peperomia spp.
Piperaceae



Petunia
Petunia spp.
Solanaceae



Pseudolithos
Pseudolithos spp.
Apocynaceae





Rain Lily
Habranthus spp.
Amaryllidaceae



Rose Bombay
Portulaca grandiflora Hook.
Portulacaceae



Rumput Bermuda
Cynodon dactylon (L.) Pers.
Poaceae



Rumput Embun
Polytrias amaura Hacky
Poaceae



Rumput Golf
Poa pratensis L.
Poaceae



Rumput Jarum
Chrysopogon aciculatus (Retz.) Trin.
Poaceae



Rumput Manila
Zoysia matrella Merr.
Poaceae



Rumput Mutiara
Oldenlandia corymbosa L.
Rubiaceae





Rumput Paitan
Axonopus compressus (Sw.)
P.Beauv.
Poaceae



Rumput Peking
Agrostis canina L.
Poaceae



Rushes
Juncus spp.
Juncaceae



Sage
Salvia officinalis L.
Lamiaceae



Sage Merah
Salvia splendens Sellow ex
Schult.
Lamiaceae



Sedges (Kuai Mini)
Carex morrowii Boott
Cyperaceae



Sempervivum
Sempervivum spp.
Crassulaceae



Senecio
Senecio spp.
Compositae





Sinningia
Sinningia spp.
Gesneriaceae



Solidago
Solidago spp.
Compositae



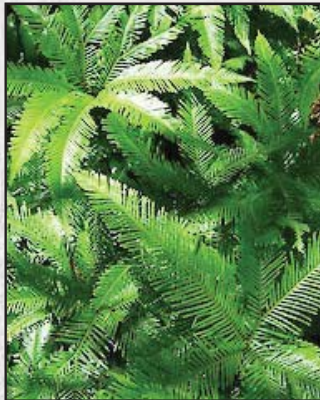
Sonerila
Sonerila spp.
Melastomataceae



Spathiphyllum (Peace Lily)
Spathiphyllum spp.
Araceae



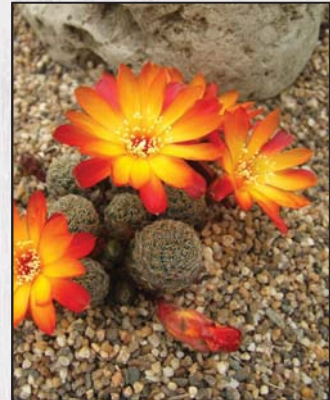
Sri Rejeki/Aglaonema
Aglaonema spp.
Araceae



Sticherus
Sticherus flabellatus (R.Br.) H.
St. John
Gleicheniaceae

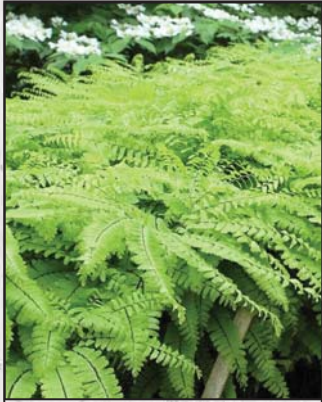


Stromanthe
Stromanthe sanguinea Sond
Marantaceae



Sulcorebutia
Sulcorebutia spp.
Cactaceae





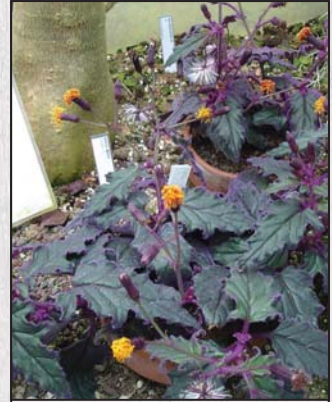
Suplir
Adiantum spp.
Pteridaceae



Seruni Ambat (Seruni Jalar)
Wedelia triloba (L.) Hitchc.
Compositae



Tacca
Tacca spp.
Taccaceae



Tanaman Beludru
Gynura aurantiaca Sch.
Bip. Ex DC.
Compositae



Tanaman Jade
Crassula spp.
Crassulaceae



Tapak Dara
Vinca roseae L.
Apocynacea



Tembelean / Marigold
Tagetes spp.
Compositae



Tephrocactus
Tephrocactus spp.
Cactaceae



Tradescantia
Tradescantia spp.
Commelinaceae



Ubi Kuning/Telo-Telo
Ipomoea batatas var. *margaritata*
Convolvulaceae



Verbena
Verbena tenera Spreng.
Verbenaceae



Violces/Saintpaulia
Saintpaulia ionantha H. Wendl.
Gesneriaceae



Viola Bertanduk
Viola cornuta L.
Violaceae



Zamia
Zamia furfuracea L.f. ex Aiton
Zamiaceae



TANAMAN HIAS SEMAK



Tanaman hias semak merupakan tanaman berkayu yang memiliki banyak ranting dan bercabang pendek. Tinggi tanaman tidak melebihi dari 1 (satu) meter. Tanaman hias semak diantaranya adalah anyelir, bunga kertas, dracaena, heliconia, hanjuang, kembang sepatu, pacar air, polyscias, puring, snapdragon, dan sebagainya.



Air Mancur
Russelia equisetiformis Schlttdl. & Cham
 Plantaginaceae



Akalipa (Ekor Kucing/ Ali Sadikin)
Acalypha hispida Burm. F.
 Euphorbiaceae



Akalipa Kuning
Acalypha wilkesiana Müll. Arg.
 Euphorbiaceae



Akalipa Merah
Acalypha godseffiana Mast.
 Euphorbiaceae



Akalipa Renda
Acalypha wilkesiana Müll. Arg.
 Euphorbiaceae



Akalipa Teh-tehan
Acalypha siamensis Oliv. ex Gage
 Euphorbiaceae



Alpinia (Lengkuas Merah)
Alpinia purpurata (Vieill.) K. Schum.
 Zingiberaceae



Alpinia (Lengkuas Variegata)
Alpinia zerumbet (Pers.) B. L. Burtt & R. M. Sm. "Variegata"
 Zingiberaceae



Alstroemeria (Lily Peru)
Alstroemeria spp.
 Alstroemeraceae



Amarantus
Amaranthus caudatus L.
 Amaranthaceae



Anigozanthos
Anigozanthos flavidus DC.
 Haemodoraceae



Anting-Anting
Fuchsia spp.
 Onagraceae



Anyelir
Dianthus spp.
 Caryophyllaceae



Aralia
Aralia cordata Thunb.
 Araliaceae



Aralia Kuning
Osmoxylon lineare (Merr.)
 Philipson
 Araliaceae



Avens
Geum aleppicum Jacq.
 Rosaceae



Bahagia
Dieffenbachia spp.
Araceae



Bambu (Pleioblastus)
Pleioblastus fortunei (Van
Houtte) Nakai
Poaceae



Bambu (Semiarundaria)
Semiarundinaria fastuosa
(Miford) Makino
Poaceae



Bleeding Heart
Dicentra spp.
Papaveraceae



Brojo Lintang
Belamcanda chinensis (L.) DC.
Iridaceae



Bunga Bokor/Hortensia
Hydrangea macrophylla
(Thunb.) Ser.
Hydrangeaceae



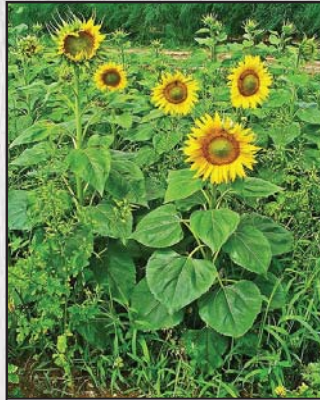
Bunga Kertas
Zinnia elegans L.
Compositae



Bunga Larkspur
Delphinium spp.
Ranunculaceae



Bunga Lili
Lilium spp.
Liliaceae



Bunga Matahari
Helianthus annuus L.
Compositae



Bunga Oleander
Nerium oleander L.
Apocynaceae



Bunga Pagoda
Clerodendrum paniculatum L.
Lamiaceae



Bunga Pukul Delapan
Turnera subulata Sm.
Passifloraceae



Bunga Pukul Empat
Mirabilis jalapa L.
Nyctaginaceae



Bunga Tasbih
Canna indica L.
Cannaceae



Bunga Udang
Justicia brandegeana Wassh.
And LB. Sm.
Acanthaceae





Burung Surga
Sterlitzia reginae Banks.
Sterilitzaceae



Callistemon (Sikat Botol)
Callistemon spp.
Myrtaceae



Cardinalis Flower
Lobelia cardinalis L.
Campanulaceae



Catchfly
Silene fimbriata Sims
Caryophyllaceae



Ciplukan
Physalis peruviana L.
Solanaceae



Coneflower (kenikir-
Kenikiran)
Rudbeckia spp.
Compositae



Corimbosa
Tabernaemontana corymbosa
Roxb. Ex Wall.
Apocynaceae



Corydalis
Corydalis spp.
Papaveraceae





Cyperus
Cyperus spp.
Cyperaceae



Dorstenia
Dorstenia spp.
Moraceae



Dracaena
Dracaena spp.



Echinacea
Echinacea spp.
Compositae



Fatsia
Fatsia japonica (Thunb.)
Decne. & Planch.
Araliaceae



Gardenia (Kaca Piring)
Gardenia jasminoides J. Ellis
Rubiaceae



Hanjuang/Andong
Cordyline spp.
Asparagaceae



Heliconia
Heliconia spp.
Heliconiaceae





Jacobinia/Justicia
Jacobinia spp./*Justicia* spp.
 Acanthaceae



Jasmin Star
Trachelospermum jasminoides (Lindl.) Lem.
 Apocynaceae



Jeruju
Acanthus spp.
 Acanthaceae



Jeruk Nagami
Citrus japonica Thunb.
 Rutaceae



Kala Lili
Zantedeschia spp.
 Araceae



Kamboja Jepang
Adenium spp.
 Apocynaceae



Kamelia
Camellia japonica L.
 Theaceae



Kastuba
Euphorbia pulcherrima Willd.
 ex Klotzsch
 Euphorbiaceae



Kecombrang
Etlingera elatior (Jack) R.M. Sm.
Zingiberaceae



Kedondong Laut
Polyscias fruticosa (L.) Harms
Araliaceae



Kembang Sepatu
Hibiscus rosa-sinensis L.
Malvaceae



Krisan/Seruni
Chrysanthemum spp.
Compositae



Kuping Gajah/Anthurium
Anthurium spp.
Araceae



Lili Brazil
Dianella tasmanica Hook.f.
Xanthorrhoeaceae



Lilin Emas
Pachystachys lutea Nees.
Acanthaceae



Lili Tricyrtis
Tricyrtis hirta (Thunb.) Hook.
Liliaceae



Limonium/Sea Lavender
Limonium perezii (Stapf)
 F.T.Hubb.
 Plumbaginaceae



Lomandra
Lomandra spp.
 Asparagaceae



Mahkota Duri
Euphorbia millii Des Moul.
 Euphorbiaceae



Mata Boneka
Actaea pachypoda Elliot
 Ranunculaceae



Mawar
Rosa spp.
 Rosaceae



Medinilla
Medinilla spp.
 Melastomataceae



Mimulus (Bunga Monyet)
Mimulus spp.
 Phrymaceae



Mirten
Malpighia coccigera L.
 Malpighiaceae



Miscanthus
Miscanthus sinensis Andersson
Poaceae



Monadenium
Euphorbia succulenta (Schweick.) Bruyns f. *Variegata*
Euphorbiaceae



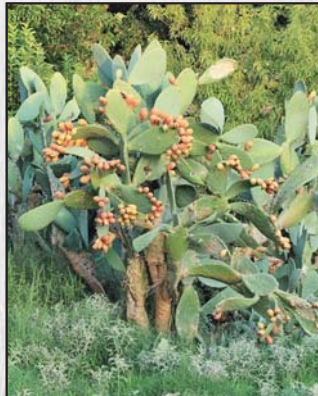
Nanas-Nanasan
Bromelia spp.
Bromeliaceae



Nandina
Nandina domestica Thunb.
Berberidaceae



Nusa Indah
Mussaenda spp.
Rubiaceae



Opuntia
Opuntia ficus-indica (L.) Mill.
Cactaceae



Pacar Air
Impatiens balsamina L.
Balsaminaceae



Pachypodium
Pachypodium spp.
Apocynaceae





Pacing
Costus spp.
Costaceae



Pakis Haji
Cycas rumphii Miq.
Cycadaceae



Pakis Kelabang
Nephrolepis exaltata (L.) Schott
Nephrolepidaceae



Pakis-Pakistan
Polypodium spp.
Polypodiaceae



Palem Chamaedorea
Chamaedorea spp.
Arecaceae



Palisota
Chlorophytum amaniense
Engl.
Asparagaceae



Palem Waregu
Rhapis excelsa (Thunb.) Henry
Arecaceae





Pandan Kuning
Pandanus pygmaeus Thouars
Pandanaceae



Paris Daisy
Argyranthemum frutescens (L.)
Sch.Bip.
Compositae



Patah Tulang
Euphorbia tirucalli L.
Euphorbiaceae



Pedang-Pedangan
Sansevieria spp.
Asparagaceae



Pelargonium
Pelargonium spp.
Geraniaceae





Persicaria
Persicaria spp.
Polygonaceae



Phormium
Phormium spp.
Xanthorrhoeaceae



Pisang Hias
Musa troglodytarum L.
Musaceae



Pilea
Pilea peperomioides Diels
Urticaceae

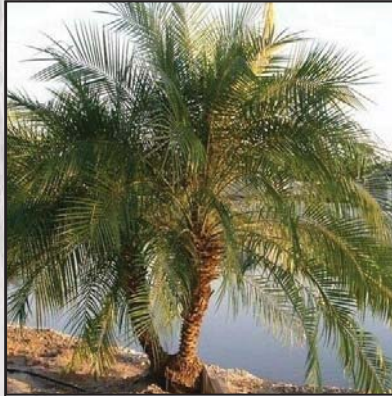


Poker Panas
Kniphofia spp.
Xanthorrhoeaceae



Polyscias
Polyscias spp.
Araliaceae





Ponix
Phoenix roebelenii O'Brien
Arecaceae



Portulacaria
Portulacaria spp.
Didiereaceae



Pteris
Pteris spp.
Pteridaceae



Pule pandak
Rauwolfia serpentina (L.) Benth. ex Kurz
Apocynaceae



Pulmonaria
Pulmonaria spp.
Boraginaceae



Puring
Codiaeum variegatum (L.)
Rumph. ex A. Juss.
Euphorbiaceae





Rhubarb
Rheum rhabarbarum L.
Polygonaceae



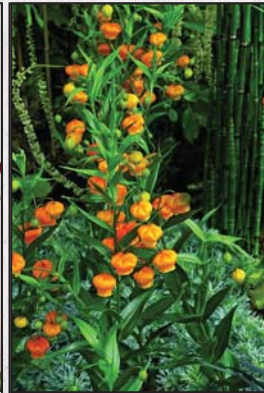
Rodgersia
Rodgersia spp.
Saxifragaceae



Rumpit Hutan Jepang
Hakonechloa macra (Munro) Honda
Poaceae



Sambang Darah
Excoecaria bicolor (Hassk.) Zoll.
Ex Hassk.
Euphorbiaceae



Sandersonia
Sandersonia aurantiaca
Hook
Colchicaceae



Scabiosa
Scabiosa spp.
Dipsacaceae





Schlumbergera
Schlumbergera spp.
Cactaceae



Sedap Malam
Polianthes tuberosa L.
Asparagaceae



Senggani
Melastoma spp.
Melastomataceae



Sig-Sag
Euphorbia tithymaloides L.
Euphorbiaceae



Snapdragon
Antirrhinum majus L.
Plantaginaceae



Soka
Ixora spp.
Rubiaceae





Talas-Talasan
Alocasia spp.
Araceae



Tanaman Zebra
Aphelandra squarrosa Nees.
Acanthaceae



Thalictrum
Thalictrum spp.
Ranunculaceae



Tulip Siam
Curcuma alismatifolia Gagnep.
Zingiberaceae



Walisongo
Schefflera arboricola (Hayata)
Merr.
Araliaceae



TANAMAN HIAS CLIMBER



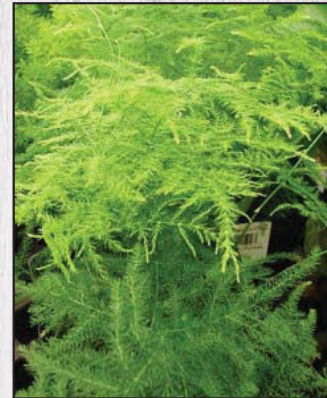
Tanaman hias climber merupakan tanaman yang batangnya tumbuh menjalar atau merambat pada media yang ada di dekatnya. Tanaman hias ini dapat dimanfaatkan sebagai tanaman pagar, pergola, maupun tanaman gantung. Tanaman hias merambat diantaranya adalah allamanda, asparagus, nona makan sirih, ivy, kembang telang, kerudung pengantin, tanaman sirih dan sebagainya.



Air Mata Pengantin
Antigonon leptopus Hook. & Arn.
Polygonaceae



Alamanda
Allamanda spp.
Apocynaceae



Asparagus
Asparagus setaceus (Kunth)
Jessop
Asparagaceae



Bougainvillea
Bougainvillea spp.
Nyctaginaceae



Bunga Nona Makan Sirih
Clerodendron thamsoniae Balf. F.
Lamiaceae

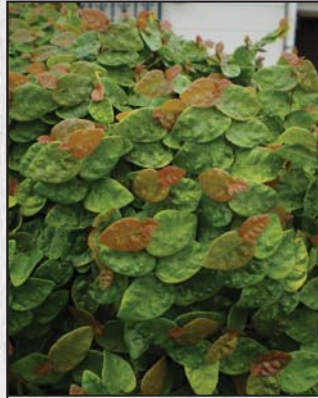


Bunga Terompet
Mandevilla sanderi (Hemsl.)
Woodson
Apocynaceae





Cocinea
Bauhinia cocinea (Lour.) DC.
 Leguminosae



Dolar-Dolaran
Ficus repens Roxb. ex Sm.
 Moraceae



Garlic Vine
Mansoa alliacea (Lam.)
 A.H.Gentry
 Bignoniaceae



Hoya
Hoya spp.



Ivy
Hedera helix L.
 Araliaceae



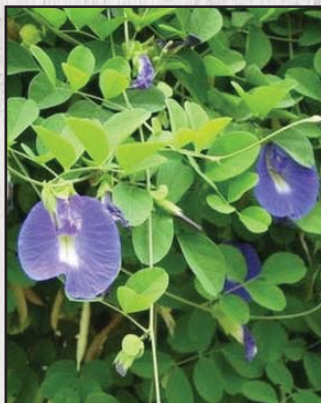
Janggut Musa
Cissus javana DC.
 Vitaceae



Kembang Api
Pyrostegia venusta (Ker Gawl.)
 Miers
 Bignoniaceae



Kembang Sungsang
Gloriosa superba L.
 Colchicaceae



Kembang Telang
Clitoria ternatea L.
Leguminosae



Kerudung Pegantin
Asparagus asparagoides (L.)
Druce
Asparagaceae



Kongea
Congea tomentosa Roxb.
Lamiaceae



Kuku Macan/ Jade Flower
Strongylodon macrobotrys A.
Gray
Leguminosae



Kuku Macan/ Jade of Irian
Mucuna bennettii F. Muell.
Leguminosae



Melati
Jasminum spp.
Oleaceae





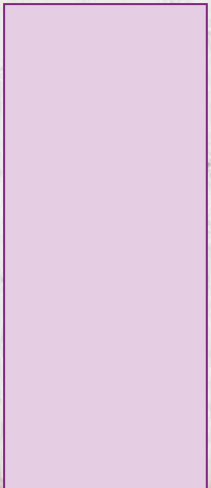
Melati Madagascar
Stephanotis spp.
Apocynaceae



Monstera
Monstera spp.
Araceae



Pandorea
Pandorea jasminoides (Lindl.) K.Schum.
Bignoniaceae



Passiflora
Passiflora spp.
Passifloraceae



Petrea
Petrea spp.
Verbenaceae



Platycodon
Platycodon grandiflorus
(Jacq.) A.DC.
Campanulaceae





Ranggis
Lonicera spp.
Caprifoliaceae



Sedum
Sedum spp.
Crassulaceae



Sirih Belanda
Scindapsus spp.
Araceae



Sirih Gading
Philodendron scandens K. Koch
& Sello
Araceae



Sirih-Sirihan
Syngonium podophyllum
Schött
Araceae



Tanaman Ekor Naga
Epipremnum pinnatum
(L.) Engl.
Araceae





Tillandsia
Tillandsia spp.
Bromeliaceae



Udani, Bidani, Ceguk
Combretum indicum (L.) De Filippis/ *Quisqualis indica* L.
Combretaceae



TANAMAN HIAS EPIFIT



Tanaman hias epifit merupakan tanaman yang hidupnya menumpang pada tanaman lain, namun tidak merugikan bagi tanaman yang ditumpang. Tanaman ini mengambil zat hara dari debu atau hasil penguraian sisa-sisa tumbuhan lain yang menempel di batang pohon. Tanaman hias epifit diantaranya adalah anggrek dan bunga lipstick.



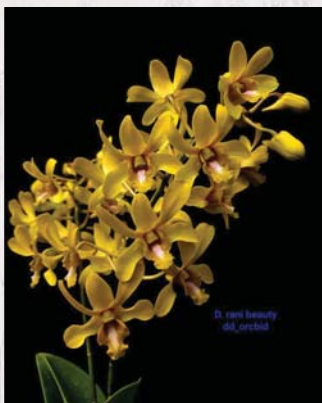
Anggrek
Orchidaceae
Orchidaceae



Aeridachnis
Aeridachnis Bogor var. Apple Blossom
Orchidaceae



Anggrek Bulan
Phalaenopsis amabilis (L.)
Blume



Anggrek Dendro
Dendrobium spp.
Orchidaceae



Anggrek Oncidium (Lady
Dancing)
Oncidium americana
Orchidaceae



Anggrek Vanda Tricolor
Vanda tricolor Lindl.
Orchidaceae





Angrek Ascocenda
Ascocenda spp.
Orchidaceae



Bunga Lipstik
Aeschynanthus radicans Jack
Gesneriaceae



TANAMAN HIAS TERESTRIAL



Tanaman hias terestrial merupakan tanaman yang hidupnya berada di atas permukaan tanah (terra/tanah). Tanaman hias terestrial diantaranya adalah anggrek Calanthe, anggrek kalajengking, anggrek kasut, anggrek tanah dan tanaman wijayakusuma.



Angrek Calanthe (Bayi Tidur)
Calanthe triplicata (Willemet)
Ames
Orchidaceae



Angrek Kalajengking
Arachnis flos-aeris (L.) Rchb.f.
Orchidaceae



Angrek Kasut/Paphiopedilum
Paphiopedilum spp.
Orchidaceae



Angrek Tanah
Spathoglottis plicata Blume
Orchidaceae



Angrek Vanda Douglas
Vanda hookeriana x teres
Orchidaceae





Bunga Wijayakusuma
Ehipillum anguliger (Lem.) G. Don
Cactaceae



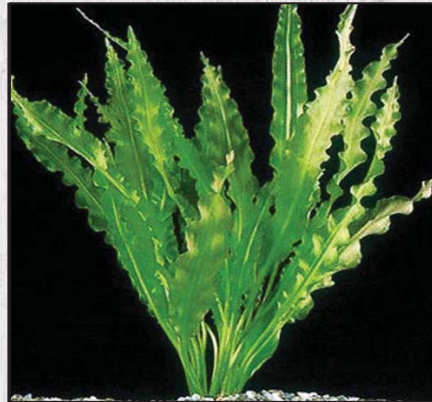
TANAMAN HIAS AIR



Tanaman hias air merupakan tanaman yang tempat hidupnya berada di air. Tanaman ini biasa dijumpai di lahan yang biasanya tergenang air, sekitar sungai, danau, rawa, maupun pantai. Tanaman hias air ini memiliki keindahan dari segi daun dan atau bungannya. Beberapa tanaman dimanfaatkan sebagai penghias aquarium. Tanaman hias air diantaranya adalah anubias, aridarum, bakung rimba, bambu air/lidi air, hydrilla, lotus, teratai, tanaman buce dan sebagainya.



Anubias
Anubias barteri var Nana (Engl.) Crusio
Araceae



Aponogeneton
Aponogeton crispus Thunb.
Aponogetonaceae



Aridarum
Aridarum caulescens M.Hotta
Araceae



Bacopa
Bacopa caroliniana (Walt.) B.L.Robins.
Plantaginaceae

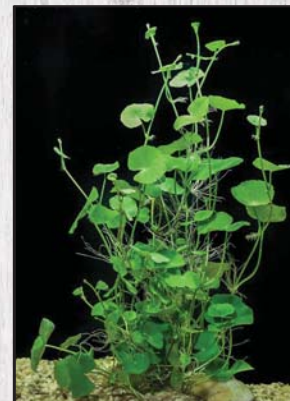




Bakung Rimba
Hanguana malayana (Jack) Merr.
Hanguanaceae



Bakung Air/Lidi Air
Equisetum hyemale L.
Equisetaceae



Brazilian Pennywort
Hydrocotyle leucocephala
Cham. & Schltdl.
Araliaceae



Cryptocoryne
Cryptocoryne spp.
Araceae



Eriocaulon
Eriocaulon spp.
Eriocaulaceae



Floating Crystalwort
Riccia fluitans L.
Ricciaceae





Hydrilla
Hydrilla verticillata (L.f.) Royle
Hydrocharitaceae



Iris Air
Iris versicolor L.
Iridaceae



Lotus/Seroja
Nelumbo nucifera Gaertn.
Nelumbonaceae



Lysimachia
Lysimachia nummularia L.
Primulaceae



Melati Air
Echinodorus spp.
Alismataceae



Ottelia
Ottelia spp.
Hydrocharitaceae





Parrotfeather
Myriophyllum aquaticum (Vell.) Verdc.
Haloragaceae



Tanaman Buce
Bucephalandra spp.
Araceae



Tape grass
Vallisneria spiralis L.
Hydrocharitaceae



Teratai
Nymphaea lotus L.
Nymphaeaceae



Typha
Typha spp.
Typhaceae



TANAMAN HIAS POHON



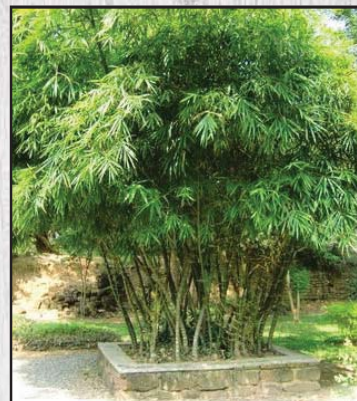
Tanaman hias pohon merupakan pohon yang memiliki keindahan bentuk batang/tangkai maupun bunganya, serta ukurannya tidak terlalu besar. Tanaman ini biasanya ditanam di luar ruangan. Beberapa tanaman dapat dimanfaatkan sebagai bonsai, tanaman screen, tajuk/peneduh, penyerap polutan udara, dan sebagai bahan aromatik. Tanaman hias pohon diantaranya adalah anting putri, bambu, cemara, pinus, beringin, flamboyan, pucuk merah, kamboja, palem, maple, dan sebagainya.



Anting Putri Kuning
Wrightia religiosa (Teijsm. & Binn.) Benth.
Ex Kurz.
Apocynaceae



Araucaria (Cemara Norfolk)
Araucaria spp.
Araucariaceae



Bambu
Bambusa spp.



Bambu
Dendrocalamus spp.
Poaceae



Bambu
Guadua spp.
Poaceae



Bambu
Himalayacalamus porca-
tius Stapleton
Poaceae





Bambu
Oxytenanthera abyssinica
(A.Rich.) Munro
Poaceae



Bambu
Phyllostachys spp.
Poaceae



Bauhinia
Bauhinia purpurea L.
Leguminosae



Beringin
Ficus spp.
Moraceae



Cemara *Chamaecyparis*
Chamaecyparis spp.
Cupressaceae



Cemara *Cupressus*
Cupressus spp.
Cupressaceae



Cemara *Juniperus*
Juniperus spp.
Cupressaceae

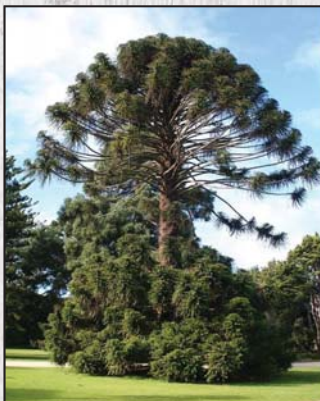


Cemara Kipas
Platycladus orientalis (L.) Fran-
co
Cupressaceae





Cemara Laut
Casuarina equisetifolia L.
Casuarinaceae



Cemara Susun/Bidwillii
Araucaria spp.
Araucariaceae



Flamboyan
Delonix regia (Hook.) Raf.
Leguminosae



Glodokan Tiang
Polyalthia longifolia (Sonn.)
Thwaites
Annonaceae



Kamboja
Plumeria spp.
Apocynaceae



Ketapang Kencana
Terminalia mantaly H.Perrier
Combretaceae





Mapel
Acer spp.
Sapindaceae



Pachira (Pohon Uang)
Pachira aquatica Aubl.
Malvaceae



Palem Jepang
Ptychosperma macarthurii
(H.Wendl. ex H.J. Veitch)
H.Wendl. ex Hook.f.
Arecaceae



Palem Kuning
Dipsis lutescens (H.Wendl.)
Beentje & J.Dransf.
Arecaceae



Palem Merah
Cyrtostachys renda Blume
Arecaceae



Pinus
Pinus merkusii Jungh. & de Vriese
Pinaceae





Pisang Brazil
Typhonodorum lindleyanum Schott
Araceae



Pisang Kipas
Ravenala madagascariensis Sonn.
Strelitziaceae



Podocarpus/Kayu Putri
Podocarpus nerifolius
D. Don
Podocarpaceae



Pohon Dollar
Eucalyptus gunnii Hook.f.
Myrtaceae



Pucuk Merah
Syzygium myrtifolium
Walp
Myrtaceae



Tabebuia
Tabebuia spp.
Bignoniaceae



Tombak Raja
Yucca spp.
Asparagaceae



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