



HOWEA FORSTERIANA
KENTIA PALM



FICUS BENJAMINA
FICUS TREE



DRACAENA DEREMENSIS
JANET CRAIG



DRACAENA MASSANGEANA
CORN PLANT



DIEFFENBACHIA TROPIC SNOW
CROTON BRANCHED



SCINDAPSUS
MONEY PLANT



YUCCA ELEPHANTIPES
YUCCA



CHLOROPHYTUM COMOSUM
SPIDER PLANT



DRACAENA DEREMENSIS
WARNECKII



ZAMIOCULCAS ZAMIIFOLIA
ZZ PLANT



CODIAEUM VARIEGATUM PETRA
DUMB CANE



CHAMAEDOREA
BAMBOO PALM



DEREMENSIS
LEMON LIME



DRACAENA BRAUNII
LUCKY BAMBOO



FICUS ALII
CARRION PLANT



FICUS ROBUSTA
RUBBER TREE



PLANT ARRANGMENT



STRELITZIA REGINAE
CRANE FLOWER



THERE ARE MANY FACTORS TO CONSIDER WHEN CHOOSING THE RIGHT OUTDOOR PLANTS FOR A GARDEN OR LANDSCAPE SETTING. BEYOND SIMPLE PREFERENCES IN HEIGHT, BREADTH, GROWING SEASON, FRAGRANCE IN BLOSSOMS, EASE OF CARE, UNIQUENESS, AND VARIETY, THERE ARE CONSIDERATIONS OF SOIL CONDITIONS, TEMPERATURE, ACCESS TO LIGHT, POTENTIAL FOR PESTS AND DISEASE, ABILITY TO COMPLEMENT RATHER THAN COMPETE WITH GARDEN NEIGHBORS.



CYCAS
PALM TREE



BEAUCARNEA-RECURVATA
PONY TAIL PALM



ZAMIA FURFURACEA
CARDBOARD PLANT



CYTRUS



CYPERUS ALTERNIFOLIUS



CYPERUS PAPYRUS
NILE GRASS



FICUS BENJAMINA
STAR LIGHT



STRELITZIA NICHOLII
BIRD OF PARADISE



CHAMAEDOREA ELEGANS
PARLORS PALM



XANTHORROEA
GRASS TREE



DYPSIS LUTESCENS
GOLDEN CANE



DRACAENA MARGINATA
DRAGON TREE



WASHINGTONIA FILIFERA
CALIFORNIA FAN PALM



CRASSULA OVATA
JADE PLANT



ADENIUM OBESUM
DESERT ROSE



IXORA
PRINCE-OF-ORANGE



FICUS LYRATA
FIDDLE LEAF FIG



BOUGAINVILLEA

TABLE TOP PLANTS



SPATHIPHYLLUM



CaLaTHEa



AGAVE SILK



agLaONEMa MaRIa



ALOE VERA



SANSEVIERIA TRIFASCIATA
SNAKE PLANT



"WHEN PLANTS TRANSPIRE WATER VAPOR FROM THEIR LEAVES, THEY PULL AIR DOWN AROUND THEIR ROOTS. THIS SUPPLIES THEIR ROOT MICROBES WITH OXYGEN. THE ROOT MICROBES ALSO CONVERT OTHER SUBSTANCES IN THE AIR, SUCH AS TOXIC CHEMICALS, INTO A SOURCE OF FOOD AND ENERGY. MICROBES, SUCH AS BACTERIA, CAN RAPIDLY ADAPT TO A CHEMICAL CONTAMINANT BY PRODUCING NEW COLONIES THAT ARE RESISTANT TO THE CHEMICAL. AS A RESULT, THEY BECOME MORE EFFECTIVE AT CONVERTING TOXIC CHEMICALS INTO FOOD THE LONGER THEY ARE EXPOSED TO THE CHEMICALS"

CHOOSING THE RIGHT PLANTERS

FROM BRIGHT PLASTICS TO TRADITIONAL CLAY AND WOOD, PLANTERS COME IN A VAST CHOICE OF COLORS AND MATERIALS. SOME MAY OBVIOUSLY SUIT YOUR GARDEN STYLE AND BUDGET. WE WILL ASSIST YOU IN MAKING THE RIGHT CHOICE



ACCESSORIES



SYNTHETIC PLANTERS



POLYSTONE PLANTERS



WOODEN PLANTERS



ALIBABA PLANTERS



ALLUMINIUM PLANTERS



PLASTIC PLANTERS



ROUND CLAY PLANTERS



LECHUZA DELTA PLANTER



CERAMIC PLANTERS



FIBER GLASS PLANTERS



STAINLESS STEEL PLANTERS



METAL PLANTERS



GARDEN WOOD MULCH



GOLD MULCH



MULCH DRY



MULCH RED



MULCH BROWN



BLACK PEBBLE STONE



JET BLACK



NATURAL PEBBLE RIVER STONE



WHITE PEBBLE STONE



YELLOW PEBBLE STONE