



Air Purifier Houseplants

- ALOE VERA:** Removes formaldehyde from the air. Can also be used topically for burns on the skin.
CARE – Prefers well-drained soil with slight drying between watering. Bright Light – No Direct Sunlight.
- RUBBER PLANT:** Cleans air by emitting high oxygen content & purifies indoor air by Removing chemicals like formaldehyde and other toxins.
CARE: Like Bright Light, No direct Sunlight, Good Soil, Infrequent Watering.
- Boston Fern** Acts as a natural air humidifier, removes formaldehyde and is a general purifier. Among the best in air purifying houseplants !!
Care: Likes bright light and damp soil, but can tolerate partial light.
- ENGLISH IVY** Known for removing the chemical benzene, a carcinogen found in cigarette smoke. Detergents, pesticides & more. Removes formaldehyde. Helps asthma & allergies.
Care: Makes a great potted plant, bright – moderate light. Moist
- FICUS TREE** Removes formaldehyde, benzene, and trichloroethylene. Overall Great air purifier.
Care: Loves Indirect - Bright Sunlight. Do not Overwater
- SNAKE PLANT** Also known as mother-in-Law's Tongue. One of the best for filtering out formaldehyde That is common in cleaning products.
Care: Thrives in low light and steamy, humid conditions. Great for Bathrooms.
- GOLDEN POTHOS** Removes formaldehyde and carbon monoxide in the aire. Increases general indoor air Quality.
Care: Thrives in Bright -Low Light. Needs less water in colder Temps.
- PEACE LILY** Removes benzene, trichloroethylene and formaldehyde. Roves mold spores in the air, Making it a great plant for bathrooms, kitchens, & laundry rooms.
Care: Easy to care for, prefers lots of water, bright – indirect light.
- JANET CRAIG DRACEANA** These are especially effective in newly carpeted or newly furnished rooms were formaldehyde levels are at the highest.
Care: Bright Indirect Light – Water thoroughly, then let dry between watering.