## CleanPlants happyPlants.com™



When the plants have been scrubbed and deep cleaned and you just need to KEEP them clean, you need

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\* Resistance, Strength, Vitality, and Productivity

- NO CleanPlantsHappyPlants<sup>™</sup> product contains ANY dioxane or ethylene oxide, both known to cause cancer, mutations and birth defects but are often present in many soaps, cleaners, degreasers, insecticides, and agricultural products, even among those claiming to be "green".
- 2. As with all the other products in the CleanPlantsHappyPlants™ family, CleanPlants-HappyPlants Plant Wash Stabilizer/ Maintainer™ is

powered by **QuantumMaxx**<sup>™</sup>, a proprietary Nano



Colloidal Solution c o n t a i n i n g processed extracts of natural plants such as Almonds, Coconut, Corn,

Grains, Sugar Cane, Tree Sap, Food Grade Chelation, Scent, Coloring and Bio-Preferred wetting agents in a colloidal mycelle base with its nearly miraculous facilitating capabilities.

3. CleanPlantsHappyPlants RSVP\*



**PLANT WASH STABILIZER/ MAINTAINER**<sup>TM</sup> is available in concentrated form for diluting/premixing as well as "RTU" (Ready To Use) in quarts, gallons, 4 gallon packs, 55 gallon drums, and 250 gallon "totes". It can be spritzed with a small spray or squirt bottle (as see below – practical for light use or house or office plants, not recommended for wide spread application), or applied with a pressurized garden sprayer, a garden hose applicator, a tractor-pulled multi-furrow tank fed sprayer, or rigged to an irrigation system. However, owing to the delicate size and condition of seeds, bulbs, and rootings, care should be exercised and control maintained over the force of any kind of applicator.

4. While a 1 quart RTU spray bottle is very convenient, especially for working with house or office plants, it is not as economical as buying a higher concentrate and mixing with chlorine-free water. Pound for pound, container for container, shipping weights are the same whether purchasing a concentrated or diluted product. Where one ounce of concentrate can be mixed on site with a whole gallon of good water, it makes better sense to buy the concentrate and pay shipping and container costs once instead of 128 times.

## 5. **USES.**

CleanPlantsHappyPlants RSVP\* PLANT WASH STABILIZER/MAINTAINER™ is the newest formulation of the maintenance concentration of the solution that sparked an <u>agricultural revolution</u>. It is designed to be used in conjunction with the rest of the CleanPlantsHappyPlants™ family of products. It is a lighter concentrated solution formulated to augment and sustain the benefits derived from the applications of the other products in the line, specifically keeping plants in a clean condition to further facilitate resistance, strength, vitality, and productivity.

- 6. Preparation for hose-powered or water-fed sprayer.
  - A. Determine if product code ends in " . . . PSC" which indicates "Pressure Sprayer Concentrate".
  - B. Fill hose-powered or hose-fed sprayer reservoir with full strength PRESSURE SPRAYER CONCENTRATION of CleanPlantsHappyPlants RSVP\* PLANT WASH STABILIZER/MAINTAINER™.
  - C. Set dilution/delivery dial to ONE (1) OUNCE per ONE (1) GALLON of water. (Damaged areas such as places where insects or infestations have hurt the plants may need extra attention. Use TWO OUNCES of product per gallon of water for stubborn conditions for the first two treatments.)
- Getting product to a Ready to Use ("RTU") dilution for disbursement from any other type of sprayer or delivery device than a hose powered or water-fed sprayer.

- A. Determine if product code ends in "  $\dots$  RTU". If so, just fill application device with product as is. NO MIXING REQUIRED. Proceed to  $\P$  8.
- B. If product code ends in " . . . PSC", this is the concentrated product. Proceed to  $\P''C''$  next.
- C. Choose a container based upon the TOTAL amount you are pre-mixing.
- D. To 32 ounces (1 quart) of chlorine-free water add 1/8 to 1/4 ounce of concentrate. To each 128 ounces (1 gallon) of chlorine-free water, add one-half ( $\frac{1}{2}$ ) to one (1) full ounce of concentrated product. If filling a larger container with measured amount of chlorine-free water, leave enough room for one (1) ounce of concentrated product per each gallon of  $H_2O$ . (If container will only hold 128 ounces of water [ seldom a problem], leave off one ounce of water to make room for one ounce of product.)
- E. ALWAYS FILL CONTAINER WITH WATER FIRST *before* adding CleanPlantsHappyPlants RSVP\* PLANT WASH STABILIZER/MAINTAINER™. Product is a heavily concentrated soap. Placing it into container before adding water of virtually any amount may cause loss of product due to foaming and overspilling. While such foam and spillage are utterly harmless to people and animals, it makes it difficult to accurately measure proper dilutions and achieve the desired concentration of product for application.
- F. Carefully fill applicator with the now RTU premixed solution to avoid over sudsing of product as it is being transferred.
- 8. Application to existing plants of either the water-powered solution being diluted on the fly or the now premixed RTU product.
  - A. Following the quarterly application of CleanPlantsHappyPlants RSVP\*
    PLANT SCRUB INITIALIZER/ BOOSTER™, apply CleanPlants
    HappyPlants RSVP\* PLANT SCRUB STABILIZER/
    MAINTAINER™as follows.
  - B. At least once every three weeks (more often if desired), between regular waterings, thoroughly drench the targeted plants with the **CleanPlants HappyPlants RSVP\* PLANT WASH STABILIZER/MAINTAINER**™ diluted as directed. Drench from the plants' outer and uppermost growths both on top of and underneath the foliage. Follow with continued drenching down stems or trunks and thoroughly soak the soil at the base of each plant.
- 9. **General guidelines**.

- A. Continue to periodically treat soil with CleanPlantsHappyPlants SOS SOIL OPTIMIZING SHAMPOO™ as directed.
- B. Maintain quarterly schedule of treatment with CleanPlantsHappyPlants RSVP\* PLANT SCRUB INITIALIZER/BOOSTER™. If adverse conditions show a return of any situation previously brought under control by the CleanPlants- HappyPlants RSVP\* PLANT SCRUB INITIALIZER/BOOSTER™ and not kept at bay by the CleanPlantsHappyPlants RSVP\* PLANT WASH STABILIZER/ MAINTAINER™, repeat treatment with the CleanPlantsHappyPlants RSVP\* PLANT SCRUB INITIALIZER/BOOSTER™ product as directed (even prior to scheduled quarterly treatment) until control is achieved. Then proceed with routine treatments of CleanPlants HappyPlants RSVP\* PLANT WASH STABILIZER/MAINTAINER™ as described.
- C. Works best with chloorine-free water, especially if premixing and letting stand for several days.
- D. While safe for external exposure to people and animals, it is NOT intended for plant exposure at the UNDILUTED concentration. Too heavy a concentration of product will allow the powerful cleansing agents to break down the waxy surfaces of the plant which were designed for its protection. This is never a problem when used as directed.
- E. Slippery when spilled. Product is a soap. In event of eye contact, rinse eyes thoroughly. Chemically sensitive consumers should test before using.

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