

Indoor plant problem solver

Problem

Solution

Sudden leaf drop



This is particularly evident in plants such as Ficus (figs) and can be caused by a move to a new location. A change in light levels, temperature (air conditioning is a common cause) or even localised air movement can trigger this response.
Solution – Don't move your plants too often!

Brown spots and leaf margin burn, white residue on surface of potting mix, wilting, strong, soft new growth



Can be a sign of over-fertilising. Use clean water to flush fertiliser from the mix, then take it easy on the plant food! Follow the application directions for indoor plants on the product label.

Wilting during the day but recovering at night



A sure sign that moisture levels are getting low. You're probably not watering often enough, maybe too little water per application, or your potting mix is too open to hold enough water for the plants' needs. Use a moisture probe to indicate when things are drying out (your index finger is well-calibrated for this!) and think about using **Searles Penetralde Re-Wetting Granules** or a change to **Searles Indoor Potting Mix!**



Leaf drop, wilting, leaf margin damage, rot in succulents



Usually indicates that the potting mix is too wet! Can occur in shallow pots, old and decomposing potting mix, or by simply watering too often! Make sure that if using pot saucers, they aren't always full of water. Re-pot and research your plant's water needs.

Plant loses vigour, older leaves start to yellow, stunted growth



Nutrition levels are falling. For instant topping-up of nutrients use **Searles Flourish Indoor & Greening Soluble Plant Food**. If the potting mix is still in good condition, sprinkle **Searles Recharge** around the tops of pots.



Leaf drop, yellowing, leggy growth



Is a fair dinkum indication that light levels are too low. Gradually move your plants to a better-lit area or select plants that can tolerate the dingy corners of your home or office!

Solving Plant Problems

Denny Schrock, Ortho Books



Solving Plant Problems:

Problem Solving Approaches for Maintaining Operational Excellence in Process Plants Joseph M.

Bonem, Nattapong Pongboot, Wiroon Tanthapanichakoon, 2025-01-03 Comprehensive reference providing methods for process engineers and operators to solve challenging process problems and develop working hypotheses for typical process equipment Problem Solving Approaches for Maintaining Operational Excellence in Process Plants provides a template for achieving an enhanced level of operating efficiency in chemical processing plants and refineries With examples included throughout to demonstrate key concepts this book includes methods for formulating working hypotheses for typical process equipment such as pumps compressors heat exchangers furnaces fractionating towers and reactors with additional information on defining and setting metrics and the application of the techniques in unusual situations as well as the application of these techniques in view of commercially available computer simulation programs This book covers topics including initial considerations in problem solving basic steps in problem solving and verification of process instrument data with solved problems showing how techniques can be applied to prime movers plate processes kinetically limited processes and unsteady state problems This newly revised and updated Second Edition includes coverage of the latest research and developments in the field Written by a team of highly qualified industry professionals Problem Solving Approaches for Maintaining Operational Excellence in Process Plants includes discussion on Lumped parameters as the ideal approach to determine values for key performance indicators KPIs Theoretical KPIs in comparison to actual operation as a method to find hidden problems Situations where experience based solutions are unavailable due to lack of technically trained personnel Solutions to problems where a previous analysis has confirmed a need for new equipment or enhanced operating procedures Digital twins and their usefulness in predicting yields executing plant operations and training operating and technical personnel Problem Solving Approaches for Maintaining Operational Excellence in Process Plants is an essential reference on the subject for chemical engineers industrial engineers process operators process shift supervisors chemical engineers with minimal exposure to industrial calculations and industrial managers who are looking for techniques to improve organization problem solving skills

Fundamentals of Industrial Problem Solving Zdravko I. Stefanov, Eldad Herceg, Carla

Schmidt, David M. Jacobson, Dana Livingston, J.P. Chauvel, Sunil Kumar Chaudhary, Christopher Paul Christenson, 2022-08-16 Teaches Readers How to Apply a Structured Problem Solving Methodology for Industrial Fields Based on Sound Scientific Principles As modern industrial processes have become increasingly complex complicated multi factor problems have emerged These complex problems end up costing companies millions of dollars every day Existing problem solving techniques are only effective to a certain point This book provides a solution to a myriad of industrial problems by using first principles and rigorous hypothesis testing Key topics covered within the work include How to use the latest research advanced modeling big data mining analytical testing and many other techniques to systematically create and test

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