

Marschner S Mineral Nutrition Of Higher Plants Second Edition

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respected and known worldwide in the field for his research in plant nutrition dr horst marschner authored two editions of mineral nutrition of higher plants his research greatly advanced the understanding of plant nutrition ranging from rhizosphere processes to nutrient uptake and utilization by plants in the field while visiting field experiments in west africa in 1996 dr marschner contracted malaria and passed away and until now this legacy title went unrevised despite the passage of time it

remains the definitive reference on plant mineral nutrition since the last edition great progress has been made in the understanding of various aspects of plant nutrition in recent years the perspective on the mode of action of nutrients in plant metabolism and yield formation has shifted much progress has been made in the molecular aspects of nutrient uptake and transport within plants as well as the responses of plants to nutrient deficiency or toxicity these and many other developments are covered in this long awaited new edition p 4 of cover

an understanding of the mineral nutrition of plants is of fundamental importance in both basic and applied plant sciences the second edition of this book retains the aim of the first in presenting the principles of mineral nutrition in the light of current advances this volume retains the structure of the first edition being divided into two parts nutritional physiology and soil plant relationships in part i more emphasis has been placed on root shoot interactions stress physiology water relations and functions of micronutrients in view of the worldwide increasing interest in plant soil interactions part ii has been considerably altered and extended particularly on the effects of external and internal factors on root growth and chapter 15 on the root soil interface the second edition will be invaluable to both advanced students and researchers key features second edition of this established text structure of the book remains the same 50 of the reference and 50 of the figures and tables have been replaced whole of the text has been revised coverage of plant soil interactions has been increased considerably

with obesity and diabetes assuming alarming epidemic proportions diet and nutrition are in the spotlight more than ever before it has never been more important for health care professionals to be well informed not only about the latest developments but also about the scientific facts the pocket atlas of nutrition is an accessible guide to all aspects of nutrition from basic chemistry to the most recent dietary guidelines includes more than 150 easy to understand full color plates a comprehensive list of nutrients including for each its composition effect function occurrence and daily requirements as well as recommended intake an extensive listing of all vitamins minerals trace elements as well as non nutritive substances with their function and interaction accessible discussions of special diets as well as nutritional recommendations for various medical conditions and throughout the life course e g for pregnant women or athletes up to date coverage of food related diseases including bse genetically modified foods food quality food allergies and functional foods we are bombarded by new information and claims about nutrition every day the pocket atlas of nutrition concise practical and designed for quick reference is an ideal basic guide for professionals and interested lay readers alike

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