

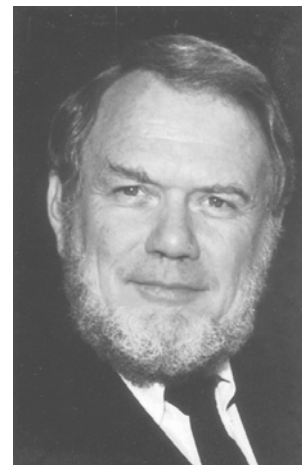


Environmental Care & Share, Inc.

Dr. William R. Jackson, Ph.D., President

Biographical and Book Information

Dr. William R. Jackson was born and raised in a farm community near Boise, Idaho. He is an author, educator, researcher, and entrepreneur with a wide range of professional and personal interests. Dr. Jackson holds a Ph.D. from the University of Denver and continues to devote time to both formal and self-directed educational pursuits, including completion of postdoctoral study at the Stanford University Advanced Management College. He has traveled through Canada, Europe, China and Mexico to research agriculture, animal, human health, and environmental issues and their possible solutions. Dr. Jackson has been involved in hazardous and toxic substance reduction research at Southwest Research Institute in San Antonio, TX, and recently, reformulated all products to insure their compliance with organic and safe-product requirements.



Dr. Jackson has authored several curriculum textbooks, as well as other publications and professional presentations.

Among his works are:

Hyperbaric Oxygenation Effects on the Cognitive Function of Memory as It Relates to Learning, University of Denver

"Responsible Empirical Research and Human Subject Protection," at the United States Air Force David Grant Medical Center, Travis Air Force Base, California

"Hyperbaric Oxygen and Memory" was presented to the International Undersea Hyperbaric Medical Society and published in the Undersea Biomedical Research Journal

"A Preliminary Investigation of the Importance of Treatment With Ambient Air at 2ATA Pressure," was presented at the III International Meeting on High Pressure Biology at Duke University Medical Center and published by the University of Rochester Medical Center Press, New York

Dr. Jackson was awarded FIRST PLACE in the Non-Fiction Book Category of the 1994 National Self Publishing Awards by Writer's Digest for his book:

Humic, Fulvic and Microbial Balance: Organic Soil Conditioning.

This text is a thorough reference book that summarizes over nine years of Dr. Jackson's concentrated research and writing interests. Written for a diverse audience, the text is useful for gardeners, farmers, ranchers, agricultural researchers, everyone interested in safe, sane and productive growing, and those interested in nature's natural, biochemical remediation processes. Dr. Jackson advocates a wider use of organic soil conditioners to improve fertility and supports this position by detailed discussions of scientific evidence. Chapter topics include humification, humic and fulvic phenomenon, water, nature's nitrogen cycle, organo-clays, growth regulator stimulants, and toxic waste remediation. The textbook contains a bibliography with over 1,500 entries, a glossary defining over 400 words, and a detailed index. The review published by the Bulletin of the International Society of Soil Science describes Humic, Fulvic and Microbial Balance: Organic Soil Conditioning, in a positive, supportive tone.

During 1995 Dr. Jackson wrote the following three booklet publications:

Fabulous Fulvic Electrolyte
The Calcium Deception and
The Arthritis, Osteoporosis and Silica Link.

Dr. Jackson turned to environmental issues in his third major book:

Environmental Care & Share, Working Model Constructs Which Suggest: "We can do better,"

published in January 1995. In this book Dr. Jackson reviews the individuals, institutions, and entities, affecting the environment of the United States, and the world, and the roles they play. This review describes government regulations and regulatory bodies, corporations, including insurance companies, unions, and individuals in various positions of influence. Environmental Care and Share contains California Proposition 65, EPA, and OSHA tables which list chemicals known to be toxic, hazardous, carcinogenic, and apparent birth-defect precursors. In his pleasantly pragmatic manner, he explains how the health and safety of earth's inhabitants can be improved by describing products which are safe alternatives to the chemicals listed as toxic, hazardous, carcinogenic, and apparent birth-defect precursors. Dr. Jackson challenges readers to exercise their personal influence by using products that are safe to humans, animals and the environment.

In 1997, with his attention once again pulled toward issues of the agriculture and animals, Dr. Jackson completed two articles; *Dynamic Growing for Master Gardeners* and *Microorganisms Plus Bio-Stimulant for Master Gardeners*, which were presented during two lectures at the Master Gardener International Conference. Also completed were two articles: *Humus and The Makeup of Soil* and *Microorganisms-How We Can Assist Them*, which were presented at seminars for ACRES USA.

An article Dr. Jackson researched and co-authored, "Some Functions of Enzymes," was published in the August 1997 POULTRY DIGEST. ACRES USA published an interview with Dr. Jackson by Charles Walters title, "Restoring Life to the Soil," in November 1997, and his article, "Protecting Your Soil's Micro-organisms," in December 1997. In 2002, Dr. Jackson researched and co-presented "From Humic Substances in Academia To The Needs Of International Commerce," to the 20th conference of the International Humic Substance Society. In October 2002, Dr. Jackson's article, "Reduction of Hazardous Levels of Agricultural Nitrogen in Water and Soil," was published in the Journal of Medical Hypothesis.

To help provide alternatives to toxic and hazardous chemical products, Dr. Jackson has formulated numerous safe products for agriculture (including livestock), industry and human use. Among these products are seven all natural, animal feed and water additive products which passed the FDA & AAFCO (Association of American Feed Control Officials) requirements in 1997 and which were upgraded and re-labeled under "The Answer®" brand line of products in 2003. Also in The Answer® line of products are: The Cleaner Answer® (originally labeled Environmental Care & Share, Dispersant/Degreaser,) – a multiple benefit substitute solvent which has been thoroughly tested with positive results as a safe alternative cleaner for government, military, industry, farm and home use; and, The Bio-N-Liven Answer® (originally labeled EC&S Bio-Stimulant) – a multi-enzyme based product formulated to work in conjunction with nature for the rapid stimulation of organic, microbial action in the remediation of waste, composting and odor control. Both products received USDA approval in 1994.

Since 1999, Dr. Jackson has once again been turning his attentions toward human health issues and formulated as Osteo-Min-Zyme and Vita-Min-Zyme – multi-enzyme based supplements to aid in digestion as well as provide balanced, organic vitamins, trace minerals and electrolytes. Both products are formulated to help the body maintain strength, balance and wellness.

This year, Dr. Jackson teamed up with Hoshizaki of Japan to produce the custom designed WRJ-Ag-ROX-02 Electrolyzed Oxidizing Water equipment to provide a way to clean, disinfect and sterilize without hazardous or toxic chemicals. Approved by the USDA, EPA and FDA, and researched by Universities in both the U.S. and Japan, WRJ-Ag-ROX-02 Electrolyzed Oxidizing water is versatile, effective, and bottom-line friendly.

Dr. Jackson's tireless enthusiasm and enduring dedication to improving the lives of Earth's inhabitants is compelling and sure to inspire anyone who meets him, hears his presentations, or reads material he has written.