

Amazing Concepts, LLC.

4476 Anderson Drive ♦ Beaverton, Michigan 48612 ♦ (517) 435-7801
(800) 560-0852 ♦ FAX (517) 435-2559

Dr. Taylor earned a B.S. degree with 1st Class Honors in Chemistry and a PH.D, both in Great Britain, and has authored more than 25 technical papers, presentations and U.S. patents.

Manufacturer of *Nok-Out* - *The Heavy Weight of Odor Eliminators*

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AFDT

DR. BRIAN W. TAYLOR
COO/EXECUTIVE VICE PRESIDENT

Dr. Taylor is a successful, nationally known technical/business executive with 25 years experience relating petroleum processing, fuels, lubricants, fuel and lubricant additives, specialty chemicals and automobile pollution issues.

Almost 22 of those years were spent working with Gulf Oil Corp., and then with Chevron subsequent to the 1984 merger between the two companies. A measure of Dr. Taylor's stature within the industry, and his technical knowledge is reflected by the positions he held within these respected oil giants:

1985-1990 Vice President of Chevron Research Company

1982-1985 Vice President of Gulf Research & Development Company.

1979-1982 Vice President of Gulf Science & Technology Company.

The Oronite Additives Division of Chevron Chemical Company is not only the largest and most successful worldwide marketer of gasoline deposit control additives, but also the recognized technological leader. Since this was one of the technical areas for which he was responsible, Dr. Taylor has accumulated a wealth of knowledge and experience in fuel additives.

Company responsibilities aside, Dr. Taylor has been professionally active at both the local and national level. These activities are:

Member of the Board of Directors of the Coordination Research Council from 1986-1990

Gulf/Chevron representative to the Industrial Research Institute from 1982-1990

Member of the University of California-San Diego Chemistry Dept. Industrial advisory Board from 1986-1990

Member of the University of Pittsburgh School of Engineering Industrial Advisory Board from 1983-1985

Member of the American Chemical Society and society of Automotive Engineers.

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