

Tony O'Lenick

President and Co-founder Siltech LLC and 2015 President U.S. Society of Cosmetic Chemists

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Summary

Development, synthesis, scale up and commercialization of silicone specialties for personal care with an emphasis toward improving the green character of the product.

Experience

President and Co-founder at Siltech LLC

January 1989 - Present (26 years 7 months)

Founded Siltech, a specialty organofunctional silicone company in 1989. A start up company having hydrosilylation is a key unit operation, allowing for the preparation of amphiphilic compounds that have improved solubility in oil, water and fluoro compounds. Numerous patents were issued to this start up company, over 25 years old. Website: www.siltechpersonalcare.com.

5 recommendations available upon request

President and Chief Operating Officer at Alkaril Chemicals Inc

January 1984 - January 1989 (5 years 1 month)

Alkaril Chemical Inc. was a U.S. company that was initially a private joint venture which developed, manufactured and marketed specialty surfactants, polymer and soil release agents. Alkaril concentrated on HI&I and textile markets providing unique products. Alkaril Inc, a turn around company, after becoming profitable was purchased by GAF in 1989, amalgamated with the surfactants group of GAF and sold a short time later to Rhone Poulenc.

1 recommendation available upon request

Technical Director at Henkel Corporation

January 1980 - January 1984 (4 years 1 month)

Henkel Corporation was a major worldwide high tech surfactant company that developed, manufactured and marketed surfactants and other fatty chemicals. Henkel became Cognis and is now part of BASF.

1 recommendation available upon request

Laboratory Manager Organic Synthesis at Mona Industries

January 1976 - January 1980 (4 years 1 month)

Mona was a specialty chemical company, which developed, manufactured and marketed specialty surfactants. It was part of Uniquema and now is a part of Croda. Major product lines developed and patented included phospholipids and amphoteric surfactants.

Volunteer Experience

National President 2015 at Society of Cosmetic Chemists

December 2014 - Present (8 months)

National Vice President at Society of Cosmetic Chemists 2014

January 2014 - December 2014 (1 year)

National Vice President Elect at Society of Cosmetic Chemists

January 2013 - December 2013 (1 year)

National Treasurer at Society of Cosmetic Chemists

January 2011 - December 2012 (2 years)

Director at Cosmetics and Toiletries - Summit 2014 and 2015

2014 - Present (1 year)

Continuing Education Committee at Society of Cosmetic Chemists

January 2005 - December 2008 (4 years)

Committee of Scientific Affairs at Society of Cosmetic Chemists

January 1998 - December 2000 (3 years)

Instructor - Silicone Course at Society of Cosmetic Chemists

Instructor - Patent Course at Society of Cosmetic Chemists

Instructor - Organic Chemistry at Society of Cosmetic Chemists

Scientific Advisory Board - HPC OGGI at TeknoScienze Publisher

July 2015 - Present (1 month)

Publications

Organic Chemistry for Cosmetic Chemists

Allured January 1, 2008

Authors: Tony O'Lenick, Dr. Thomas O'Lenick

To be an effective cosmetic chemist or olfactory chemist, the formulator must understand the basic components involved in the creation of products and raw materials used to make them. Leading formulator experts Tony and Thomas O'Lenick, as well as Charles Sell, have built, according to Robert Lochhead, texts that are "essential" to the working chemist.

Surfactants - Strategic Raw Materials

Allured January 1, 2005

Authors: Tony O'Lenick

tool for personal-care product formulators--if you formulate with surfactants, this book is an invaluable aid. Adding new technologies, products and techniques introduced since the 1999 publication of the first edition and including, for the first time, Dr. Martin Rieger's classic review of surfactants for personal care products, this edition provides personal care formulators with a must-have tool: Provides a basic understanding of the chemistry, structural attributes and functional properties of major types of surfactants. Helps formulators better understand the rules that govern applications of surfactants in different types of formulation and thereby optimize formulations. The surfactants that are reviewed represent those most currently encountered by formulators. Find all the information you need on surfactants in one comprehensive volume! Book is now out of print, but available as a free pdf. Contact me for a copy.

Silicones for Personal Care

Allured January 1, 2008

Authors: Tony O'Lenick

Silicone polymers have become increasingly important in advanced cosmetic formulations through the years. Silicone science is an area seeing many new developments being made, any of which could revolutionize the industry. Silicones for Personal Care, 2nd Edition provides invaluable information to the cosmetic chemist about the basic chemistry and properties of these important silicones. This book stresses the various steps in the synthesis of silicone compounds construction, functionalization and derivitization which have a profound impact on performance.

Oils of Nature

Allured January 1, 2007

Authors: Tony O'Lenick, David Steinberg, Ken Klein, Carter LaVay

The most respected names in the industry, Oils of Nature provides information on salient properties of certain naturally occurring oils, waxes and esters used in the formulation of personal care products. It contains information on chemical properties, CAS numbers, source, carbon distribution and availability of the raw materials per se and of the derivatives. The growing interest in natural, green renewable resources for inclusion in personal care products make this book of growing interest to the formulator. Book is out of print, but available for free in pdf format. Contact me for a copy.

Naturals and Organics in Cosmetic Trends and Technologies

Allured May 1, 2010

Authors: Tony O'Lenick

The Many Shades of Gray in "Green Formulating" Over the years there have been many changes in our industry, but none more far-reaching and profound than the greening of cosmetics. The concept has been embraced by consumers and marketing professionals throughout our industry, despite the fact that an exact definition is elusive. Bringing together selected articles from Cosmetics & Toiletries magazine, Naturals and Organics in Cosmetics: Trends and Technology is your convenient, one-stop guide to green formulating. Arm yourself with the information you need to keep up with consumer demand of natural and organic products. This new edition includes 35 new chapters not found in the previous edition, two of which are brand new chapters never before seen in print. Also included is a brand new chapter by Anthony J. O Lenick Jr. on Green Star ratings and a chapter on the current status of the industry by David C. Steinberg.

Polymer: Pathway to Versatile Technology

Allured September 7, 2010

Authors: Tony O'Lenick

ilm-formation, waterproofing, thickening, delivery, glossing and fixatives, it is not uncommon to find several polymers in a formulation intended for multifunctionality. Furthermore, the use of existing polymers in combination with other ingredients can yield a myriad of opportunities for the creation of cosmetically elegant products as-yet unknown. *Polymers: The Pathway to Versatile Technology* brings together more than 30 papers published within the past four years on topics such as recent advances in biopolymers and biomedical materials, polymers as a delivery for sunscreens, and formulating with polymers. This dynamic compilation has been assembled to provide the personal care market with up-to-date, critical information on the importance, function and application of polymers in cosmetic products.

Patent Peace of Mind

Allured January 1, 2008

Authors: Tony O'Lenick

Has your company ever been in the highly undesirable situation in which a product is complete, a marketing plan developed, packaging selected and a launch slated, only to have an unknown patent destroy the whole effort? *Patent Peace of Mind* is an easy-to-read reference on patents that covers topics including claims, the patent application process, patent disputes and patent litigation. Book is now out of print, contact me for a copy. Publishers Note: This book is to be used as a learning tool and is not intended to replace advice from a competent legal professional.

Microorganisms and Cosmetics

Allured April 1, 2009

Authors: Tony O'Lenick

Do you formulate or regulate cosmetic products? Do you have an interest in green products or make raw materials for cosmetic products? Then you will find *Microorganisms and Cosmetics* a beneficial and timely work that will add to your understanding and mastery of cosmetic biochemistry. In the past, cosmetic chemists needed to have an interest in microorganisms for one main reason: preservation. While this remains a key concern, the cosmetic chemist now needs to be aware of and competent in much more than protecting cosmetic products from microcontamination. Preservation issues have expanded into regulatory issues as both consumers and regulators have begun demanding greener preservatives. Natural products made by microorganisms are becoming more common. Concerns, such as controlling odor-causing bacteria on the body, acne-causing bacteria on the skin and limiting pathogenic bacteria on the hands are constantly challenging the formulation chemist.

Silicones for Personal Care 2nd Edition

Allured January 1, 2008

Authors: Tony O'Lenick

Silicone polymers have become increasingly important in advanced cosmetic formulations through the years. Silicone science is an area seeing many new developments being made, any of which could revolutionize the industry. *Silicones for Personal Care, 2nd Edition* provides invaluable information to the cosmetic chemist

about the basic chemistry and properties of these important silicones. This book stresses the various steps in the synthesis of silicone compounds construction, functionalization and derivitization which have a profound impact on performance.

Surfactants in Personal Care and Decorative Cosmetics

Surfactant Science November 11, 2006

Authors: Tony O'Lenick, Linda Rhein, Mitchell Schlussmann, P Somasundaran

From anti-aging creams to make-up, surfactants play a key role as delivery systems for skin care and decorative cosmetic products. Surfactants in Personal Care Products and Decorative Cosmetics, Third Edition presents a scientific basis in surfactant science and recent advances in the industry necessary for understanding, formulating, and testing surfactant-based cosmetics and cosmeceuticals. Presenting a new perspective from the previous edition, this book details the function of emulsions, microemulsions, micelles, and nanostructures in the formulation of personal care products and decorative cosmetics and examines their ability to deliver specific benefits to the skin. This edition begins by describing new research into skin structure and cellular processes. Then it presents the latest methods and techniques for substantiating claims and assessing the effectiveness of moisturizers, anti-aging treatments, and sunscreens. Subsequent chapters focus on surfactant solution properties, surfactant emulsions, nanotechnology, cleanser/conditioner systems, and pigment dispersions. Following a detailed examination on the role of surfactants in finished pigmented products, this edition also discusses optimal formulation strategies and surfactant raw materials for enhancing pigmented products. The third edition of Surfactants in Personal Care Products and Decorative Cosmetics, Third Edition helps formulators identify and overcome the challenges involved in developing new applications and enhancing the benefits of cosmetic and cosmeceutical products.

Delivery System Handbook for Personal Care and Cosmetic Products: Technology, Applications and Formulations

William Andrew Inc February 12, 2005

Authors: Tony O'Lenick, Meyer R. Rosen

Novel delivery systems designed to facilitate the use of fountain of youth and other functional actives is an idea whose time has come. In a rapidly growing global market eager for products that really work, accelerating market pull forces and technology push have set the stage for this foundation text. This must have book has been carefully designed for training, development and synergistic technology transfer across the personal care, cosmetic and pharmaceutical industries. It is not only intended for scientists and technologists but will also be of high interest to market development and business personnel. This book will cause a breakthrough in effective interaction among technology and marketing. It is a showcase for understanding, using and marketing the technology of why and how delivery systems work as well as current, emerging/potential applications and working formulations.

Chemistry And Manufacture Of Cosmetics Ingredients 2 Book Set

Allured January 1, 2002

Authors: Tony O'Lenick

Volume III - Ingredients discusses the vast number of materials used, or potentially useful, in cosmetics. A reviewing of more than 70 topics, Ingredients reveals the intricacies in the employment of materials used

in today's cosmetics industry - whether it's waxes, marine products, collagen, honey, vitamins, vegetable proteins, antibacterials, microspheres or other ingredients. Chapter authors include well known industry experts

Handbook of Detergents, Part E: Applications

Surfactant Science October 28, 2008

Authors: Tony O'Lenick, Uri Zoller

The fifth volume in a six volume project penned by detergent industry experts, this segment deals with the various applications of detergent formulations – surfactants, builders, sequestering/chelating agents – as well as other components. These applications are discussed with respect to the scope of their domestic, institutional, or industrial usages. Special focus is given to technological advancement, health and environmental concerns, and the rapid changes occurring in the field within the past several years. With each chapter providing the special access of a pioneering researcher, this text offers an insider's look at the most current advances.

Beginning Cosmetic Chemistry

Allured October 1, 2003

Authors: Tony O'Lenick, Randy Schuller, Perry Romanowski

New edition to come soon! Authors Randy Schueller and Perry Romanowski re-emphasize the importance of providing introductory technical information to those who would like to improve their understanding of cosmetic science. The authors were frustrated with the lack of technical resources available for beginners in this industry. They believe that this lack of introductory material has a negative impact on the industry's ability to recruit and retain talented chemists.

Harry's Cosmeticology 9th Edition - Chapter on Silicones

Chemical Publishing Company January 2015

Authors: Tony O'Lenick

Harry's Cosmeticology, one of the most popular cosmetic technical books of all time, has been updated by Meyer Rosen, together with an international team of experts in different areas of the cosmetic science. The 9th Edition of this book, regarded as an essential reference for cosmetic chemists, cosmetic dermatologists and plastic surgeons, is structured to provide an overall understanding of the most current formulation and production processes in the cosmetic industry.

Organizations

Society of Cosmetic Chemists

Fellow

August 1985 to Present

Skills & Expertise

Personal Care

Raw Materials

Surfactants

Commercialization

R&D

Patents

Organic Chemistry

Silicones

Technology Transfer

Coatings

Formulation

Laboratory

Product Development

Analytical Chemistry

Polymer Chemistry

Product Innovation

Chemistry

Market Development

Start-ups

Turnaround Experience

Nonprofits

Polymers

Patents

Phosphate Quarternary Compounds

United States Patent 4,209,449

Inventors: Tony O'Lenick

Phosphobetaines

United States Patent 4,215,064

Inventors: Tony O'Lenick

Novel Quarternary Compounds

United States Patent 4,243,602

Inventors: Tony O'Lenick

Phosphitaines

United States Patent 4,261,911

Inventors: Tony O'Lenick

Process for the preparation of Phosphobetaines

United States Patent 4,283,542

Inventors: Tony O'Lenick

Phosphate Imidazolinium Compounds

United States Patent 4,336,385

Inventors: Tony O'Lenick

Quarternary Imidazolinium Phosphite Derivatives

United States Patent 4,336,386

Inventors: Tony O'Lenick

Imidazolinium Phosphobetaines

United States Patent 4,380,637

Inventors: Tony O'Lenick

Polyguerbet Alcohol Esters

United States Patent 4,425,458

Inventors: Tony O'Lenick

Surfactant Product

United States Patent 4,476,043

Inventors: Tony O'Lenick

Surfactant Product

United States Patent 4,476,044

Inventors: Tony O'Lenick

Surfactant

United States Patent 4,476,045

Inventors: Tony O'Lenick

Anionic Nonionic Surfactant Mixture

United States Patent 4,477,372

Inventors: Tony O'Lenick

Phosphate Quarternary Compounds

United States Patent 4,503,002

Inventors: Tony O'Lenick

Softening and conditioning fibers with Imidazolinium compounds

United States Patent 4,720,383

Inventors: Tony O'Lenick

Alkoxyated guerbet alcohols and esters as metal working lubricants

United States Patent 4,731,190

Inventors: Tony O'Lenick

Cationic soil release polymers

United States Patent 4,738,787

Inventors: Tony O'Lenick

Guerbet alcohol esters

United States Patent 4,767,815

Inventors: Tony O'Lenick

Anionic soil release compositions

United States Patent 4,787,989

Inventors: Tony O'Lenick

Guerbet Quarternary compounds

United States Patent 4,800,077

Inventors: Tony O'Lenick

Cationic soil release polymers

United States Patent 4,804,483

Inventors: Tony O'Lenick

Alkoxyated polyesters

United States Patent 4,824,606

Inventors: Tony O'Lenick

Propoxyated guerbet alcohols and esters thereof

United States Patent 4,830,769

Inventors: Tony O'Lenick

Alkoxyated polyesters

United States Patent 4,867,750

Inventors: Tony O'Lenick

Novel non-depositing defoaming compositions

United States Patent 4,871,483

Inventors: Tony O'Lenick

Cationic soil release polymers

United States Patent 4,873,003

Inventors: Tony O'Lenick

Mixture of cationic benzene carboxylate polymers.....

United States Patent 4,873,294

Inventors: Tony O'Lenick

Alkoxyated silicon polymers

United States Patent 4,937,277

Inventors: Tony O'Lenick

Particulate defoaming compositions

United States Patent 4,946,625

Inventors: Tony O'Lenick

Particulate defoaming compositions

United States Patent 4,956,119

Inventors: Tony O'Lenick

N-alkoxyated ether 2-pyrolides

United States Patent 4,958,032

Inventors: Tony O'Lenick

Alkoxyated bis-amide defoaming compounds

United States Patent 4,960,540

Inventors: Tony O'Lenick

Sulfated silicone polymers

United States Patent 4,960,845

Inventors: Tony O'Lenick

Ether amine functional silicone polymers

United States Patent 4,973,643

Inventors: Tony O'Lenick

Water resistant cementitious materials

United States Patent 4,975,122

Inventors: Tony O'Lenick

N-alkoxylated ether 2-pyrrolidones as conditioning agents

United States Patent 4,983,384

Inventors: Tony O'Lenick

Free radical stabilized alkoxyates

United States Patent 5,010,173

Inventors: Tony O'Lenick

N-alkylether 2-pyrrolidones

United States Patent 5,028,719

Inventors: Tony O'Lenick

Novel lubricating guerbet lactams

United States Patent 5,034,143

Inventors: Tony O'Lenick

Novel alkoxyated amido sulfates

United States Patent 5,034,555

Inventors: Tony O'Lenick

Lubricants for thermoplastic resins

United States Patent 5,045,586

Inventors: Tony O'Lenick

Novel cationic lactam polymers and.....

United States Patent 5,049,680

Inventors: Tony O'Lenick

Novel silanol waxes

United States Patent 5,051,489

Inventors: Tony O'Lenick

Novel amphoteric polymers

United States Patent 5,068,324

Inventors: Tony O'Lenick

Ether amine functional silicone polymers

United States Patent 5,070,168

Inventors: Tony O'Lenick

Phosphated silicone polymers

United States Patent 5,070,171

Inventors: Tony O'Lenick

Silicone amphoteric polymers

United States Patent 5,073,619

Inventors: Tony O'Lenick

Branched ether esters as viscosity index modifiers

United States Patent 5,080,834

Inventors: Tony O'Lenick

Silicone phosphobetaines

United States Patent 5,091,493

Inventors: Tony O'Lenick

Silicone phosphate amines

United States Patent 5,093,452

Inventors: Tony O'Lenick

Fiber treatment process utilizing silanol waxes

United States Patent 5,098,746

Inventors: Tony O'Lenick

Novel silicone Quarternary compounds

United States Patent 5,098,979

Inventors: Tony O'Lenick

Silicone protein polymers

United States Patent 5,100,956

Inventors: Tony O'Lenick

Fatty carboxylic silicone amine salts

United States Patent 5,115,049

Inventors: Tony O'Lenick

Silicone polymers

United States Patent 5,120,812

Inventors: Tony O'Lenick

Wood sealing and protecting process

United States Patent 5,132,138

Inventors: Tony O'Lenick

Silicone fatty esters

United States Patent 5,136,063

Inventors: Tony O'Lenick

Terminal phosphated silicone polymers

United States Patent 5,149,765

Inventors: Tony O'Lenick

Silicone ester Quarternary compounds

United States Patent 5,153,294

Inventors: Tony O'Lenick

Free radical silicone polymers

United States Patent 5,162,472

Inventors: Tony O'Lenick

Fluorine containing silanol polyester waxes

United States Patent 5,164,471

Inventors: Tony O'Lenick

Silicone ester quarternary compounds

United States Patent 5,166,297

Inventors: Tony O'Lenick

Beta branched borate esters

United States Patent 5,171,875

Inventors: Tony O'Lenick

Process for the preparation of silanol alkoxylates

United States Patent 5,175,327

Inventors: Tony O'Lenick

Terminal substituted silicone fatty esters

United States Patent 5,180,843

Inventors: Tony O'Lenick

Polymer treatment compositions

United States Patent 5,183,845

Inventors: Tony O'Lenick

Terminal silicone ester quarternary compounds

United States Patent 5,196,499

Inventors: Tony O'Lenick

Stabilized acrylonitrile polymerizations

United States Patent 5,196,589

Inventors: Tony O'Lenick

Silicone polyester polymers as delivery systems

United States Patent 5,210,133

Inventors: Tony O'Lenick

Silicone fatty esters as conditioning agents

United States Patent 5,226,923

Inventors: Tony O'Lenick

Fluorine containing silicone polyester compounds

United States Patent 5,235,017

Inventors: Tony O'Lenick

Silicone phospholipid polymers

United States Patent 5,237,035

Inventors: Tony O'Lenick

Thermoplastic molding compositions

United States Patent 5,238,985

Inventors: Tony O'Lenick

Silicone protein polymers

United States Patent 5,243,028

Inventors: Tony O'Lenick

Silicone alkanolamides

United States Patent 5,247,111

Inventors: Tony O'Lenick

Silicone alkoxyated esters carboxylate salts

United States Patent 5,248,783

Inventors: Tony O'Lenick

Silicone amido amine salts

United States Patent 5,256,805

Inventors: Tony O'Lenick

Fatty carboxylic silicone amine salts

United States Patent 5,260,055

Inventors: Tony O'Lenick

Terminal fluorine containing silicone polyester compounds

United States Patent 5,260,401

Inventors: Tony O'Lenick

Polymeric phospholipid polymers

United States Patent 5,274,101

Inventors: Tony O'Lenick

Silicone taurine polymers

United States Patent 5,280,099

Inventors: Tony O'Lenick

Silicone amido taurine polymers

United States Patent 5,286,830

Inventors: Tony O'Lenick

Silicone alkoxyates

United States Patent 5,292,847

Inventors: Tony O'Lenick

Silicone alkoxyated esters carboxylates

United States Patent 5,296,625

Inventors: Tony O'Lenick

Ester Quarternary compounds

United States Patent 5,298,656

Inventors: Tony O'Lenick

Silicone isethionate polymers

United States Patent 5,300,666

Inventors: Tony O'Lenick

Imidazolinium ester Quarternary compounds

United States Patent 5,350,858

Inventors: Tony O'Lenick

Silicone esters of hydroxy acid

United States Patent 5,374,759

Inventors: Tony O'Lenick

Fiber reactive amino Dimethicone copolyols

United States Patent 5,378,787

Inventors: Tony O'Lenick

Silicone polyester polymers as durable humectants

United States Patent 5,411,729

Inventors: Tony O'Lenick

Silicone based glycosides

United States Patent 5,428,142

Inventors: Tony O'Lenick

Process for treatment of vinyl and rubber

United States Patent 5,432,217

Inventors: Tony O'Lenick

Crosslinked protein polymers as humectants

United States Patent 5,444,154

Inventors: Tony O'Lenick

Fluorinated dimethicone copolyols

United States Patent 5,446,114

Inventors: Tony O'Lenick

Silicone ester emulsifiers

United States Patent 5,446,183

Inventors: Tony O'Lenick

Glyceryl silicone ester emulsifiers

United States Patent 5,446,184

Inventors: Tony O'Lenick

Processes utilizing mixed emulsions in the printing industry

United States Patent 5,460,856

Inventors: Tony O'Lenick

Alkyl fluorinated silicone polymers

United States Patent 5,473,038

Inventors: Tony O'Lenick

Silicone polyester emulsifiers

United States Patent 5,475,125

Inventors: Tony O'Lenick

Silicone polymers for the modification of zinc oxide

United States Patent 5,486,631

Inventors: Tony O'Lenick

Di-guerbet esters

United States Patent 5,488,121

Inventors: Tony O'Lenick

Silanol based glycosides

United States Patent 5,498,703

Inventors: Tony O'Lenick

Silicone aromatic ester emulsifiers

United States Patent 5,523,445

Inventors: Tony O'Lenick

Cosmetic compositions containing hydrophobized zinc oxide

United States Patent 5,536,492

Inventors: Tony O'Lenick

Silicone polymers

United States Patent 5,550,219

Inventors: Tony O'Lenick

Method of protecting the skin

United States Patent 5,562,897

Inventors: Tony O'Lenick

Silicone polymers for the modification of titanium dioxide

United States Patent 5,565,591

Inventors: Tony O'Lenick

Branched esters

United States Patent 5,581,001

Inventors: Tony O'Lenick

Silicone ester amino compounds

United States Patent 5,591,880

Inventors: Tony O'Lenick

Silicone alkyl quats

United States Patent 5,602,224

Inventors: Tony O'Lenick

Di-guerbet esters in personal care applications

United States Patent 5,639,791

Inventors: Tony O'Lenick

Amido ether amine amphoteric surfactants

United States Patent 5,639,897

Inventors: Tony O'Lenick

Guerbet meadowfoam esters

United States Patent 5,646,321

Inventors: Tony O'Lenick

Silicone ester amino compounds

United States Patent 5,650,529

Inventors: Tony O'Lenick

Branched esters in skin care applications

United States Patent 5,656,664

Inventors: Tony O'Lenick

Polyoxyalkylene glycol guerbet esters

United States Patent 5,717,119

Inventors: Tony O'Lenick

Reconstituted silicone wax esters

United States Patent 5,733,533

Inventors: Tony O'Lenick

Guerbet meadowfoam esters in personal care

United States Patent 5,736,571

Inventors: Tony O'Lenick

Carboxy silicone amphoteric surfactant complexes

United States Patent 5,739,371

Inventors: Tony O'Lenick

Meadowfoam betaines

United States Patent 5,741,915

Inventors: Tony O'Lenick

Meadowfoam alkanolamides

United States Patent 5,741,916

Inventors: Tony O'Lenick

Complex meadowfoam esters

United States Patent 5,741,919

Inventors: Tony O'Lenick

Complex guerbet acid esters

United States Patent 5,744,626

Inventors: Tony O'Lenick

Guerbet betaines

United States Patent 5,756,785

Inventors: Tony O'Lenick

Silicone polymer-coated, hydrophobized metal oxides

United States Patent 5,756,788

Inventors: Tony O'Lenick

Meadowfoam esters

United States Patent 5,760,260

Inventors: Tony O'Lenick

Meadowfoam sulfosuccinates

United States Patent 5,770,751

Inventors: Tony O'Lenick

Meadowfoam imidazolines

United States Patent 5,780,643

Inventors: Tony O'Lenick

Meadowfoam esters as skin conditioners

United States Patent 5,786,388

Inventors: Tony O'Lenick

Guerbet castor esters

United States Patent 5,786,389

Inventors: Tony O'Lenick

Meadowfoam alkoxyated esters

United States Patent 5,817,846

Inventors: Tony O'Lenick

Meadowfoam betaines in personal care applications

United States Patent 5,834,516

Inventors: Tony O'Lenick

Meadowfoam sulfosuccinates in personal care applications

United States Patent 5,834,517

Inventors: Tony O'Lenick

Cationic free radical polymers

United States Patent 5,843,419

Inventors: Tony O'Lenick

Reactive silicone emulsions containing amino acids

United States Patent 5,854,319

Inventors: Tony O'Lenick

Silicone phosphate esters as irritation mitigants

United States Patent 5,859,161

Inventors: Tony O'Lenick

Silicone salicylate esters

United States Patent 5,883,279

Inventors: Tony O'Lenick

Reconstitution silanol wax esters

United States Patent 5,888,485

Inventors: Tony O'Lenick

Antiperspirant compositions

United States Patent 5,888,486

Inventors: Tony O'Lenick

Meadowfoam amine oxides

United States Patent 5,907,049

Inventors: Tony O'Lenick

Alkoxyated silicone salicylate esters

United States Patent 5,908,949

Inventors: Tony O'Lenick

Polyoxyalkylene glycol meadowfoam esters

United States Patent 5,917,070

Inventors: Tony O'Lenick

Guerbet branched quarternary compounds in personal care applications

United States Patent 5,919,743

Inventors: Tony O'Lenick

Meadowfoam amidopropyl dimethyl amine salts

United States Patent 5,919,958

Inventors: Tony O'Lenick

Guerbet branched amine oxides

United States Patent 5,919,959

Inventors: Tony O'Lenick

Guerbet branched quarternary compounds

United States Patent 5,929,263

Inventors: Tony O'Lenick

Silicone lactylates

United States Patent 5,929,268

Inventors: Tony O'Lenick

Meadowfoam quarternary compounds

United States Patent 5,932,754

Inventors: Tony O'Lenick

Silicone salicylate esters in personal care

United States Patent 5,948,391

Inventors: Tony O'Lenick

Cosmetic use of cationic free radical polymers

United States Patent 5,961,964

Inventors: Tony O'Lenick

Alkoxyated fluoro esters carboxylates

United States Patent 5,969,177

Inventors: Tony O'Lenick

Telomerized complex ester triglycerides

United States Patent 5,985,806

Inventors: Tony O'Lenick

Reconstituted castor oil

United States Patent 5,986,119

Inventors: Tony O'Lenick

Silicone salicylate esters

United States Patent 6,004,542

Inventors: Tony O'Lenick

Alkoxyated fluoro esters carboxylates

United States Patent 6,005,136

Inventors: Tony O'Lenick

Silicone fluoro esters

United States Patent 6,008,397

Inventors: Tony O'Lenick

Guerbet based sorbitan esters

United States Patent 6,013,813

Inventors: Tony O'Lenick

Reconstituted meadowfoam oil

United States Patent 6,013,818

Inventors: Tony O'Lenick

Silicone lactylates

United States Patent 6,060,619

Inventors: Tony O'Lenick

Alkoxyated fluoro esters carboxylates

United States Patent 6,069,273

Inventors: Tony O'Lenick

Fluorinated dimethicone copolyol phosphate

United States Patent 6,087,517

Inventors: Tony O'Lenick

Silicone lanolin esters

United States Patent 6,087,522

Inventors: Tony O'Lenick

Silicone suncreening esters

United States Patent 6,114,561

Inventors: Tony O'Lenick

Ether amines from 2-pentenenitrile

United States Patent 6,114,585

Inventors: Tony O'Lenick

Silicone alkyl phosphate esters

United States Patent 6,175,028

Inventors: Tony O'Lenick

Reconstituted meadowfoam oil in personal care applications

United States Patent 6,180,668

Inventors: Tony O'Lenick

Glyceryl phosphobetaine compounds

United States Patent 6,180,806

Inventors: Tony O'Lenick

Free radical polymers based on meadowfoam esters

United States Patent 6,201,143

Inventors: Tony O'Lenick

Dicarboxyl alkyl phosphate esters

United States Patent 6,229,038

Inventors: Tony O'Lenick

Silicone functionalized sorbitan esters

United States Patent 6,239,290

Inventors: Tony O'Lenick

Carboxy amphoteric surfactant complexes

United States Patent 6,252,107

Inventors: Tony O'Lenick

Reconstituted meadowfoam oil

United States Patent 6,258,965

Inventors: Tony O'Lenick

Mixed n-butyl and iso-propyl phthalamide compounds as sunscreen sol

United States Patent 6,306,373

Inventors: Tony O'Lenick

Reconstituted meadowfoam oil in personal care applications

United States Patent 6,306,906

Inventors: Tony O'Lenick

Dimethicone copolyols amido quats

United States Patent 6,313,256

Inventors: Tony O'Lenick

Silicone functionalized eugenol esters

United States Patent 6,313,329

Inventors: Tony O'Lenick

Dimer amidopropyl dimethyl phospholipids as barrier compounds

United States Patent 6,331,293

Inventors: Tony O'Lenick

Ether amines and derivatives

United States Patent 6,331,648

Inventors: Tony O'Lenick

Polymeric castor polyesters

United States Patent 6,342,527

Inventors: Tony O'Lenick

Aromatic dimethicone copolyol polymers as sunscreen agents

United States Patent 6,346,595

Inventors: Tony O'Lenick

Amphoteric surfactants based upon epoxy succinic acid

United States Patent 6,346,648

Inventors: Tony O'Lenick

Methoxy capped alkoxyated glycerin compounds

United States Patent 6,362,233

Inventors: Tony O'Lenick

Carboxylated surfactants

United States Patent 6,365,774

Inventors: Tony O'Lenick

Water soluble complexes

United States Patent 6,372,934

Inventors: Tony O'Lenick

Process and composition for dyeing hair utilizing zwitterionic.....

United States Patent 6,383,232

Inventors: Tony O'Lenick

Silicone functionalized triclosan

United States Patent 6,384,173

Inventors: Tony O'Lenick

Meadowfoam based sorbitan esters

United States Patent 6,384,248

Inventors: Tony O'Lenick

Dimethicone copolyol esters

United States Patent 6,388,042

Inventors: Tony O'Lenick

Cationic complexes of polyoxyalkylene glycol dicarboxylates

United States Patent 6,410,679

Inventors: Tony O'Lenick

Ether diamines amine oxides

United States Patent 6,417,401

Inventors: Tony O'Lenick

Ether diamines quarternaries

United States Patent 6,426,436

Inventors: Tony O'Lenick

Process for the manufacture of low odor dimethicone copolyol compounds

United States Patent 6,437,162

Inventors: Tony O'Lenick

Castor amidopropyl dimethyl phospholipids as emulsifiers

United States Patent 6,451,775

Inventors: Tony O'Lenick

Ether diamines and derivatives

United States Patent 6,458,999

Inventors: Tony O'Lenick

Process for conditioning hair

United States Patent 6,461,598

Inventors: Tony O'Lenick

Silicone rosinatate esters

United States Patent 6,465,673

Inventors: Tony O'Lenick

Alkoxyated silicone carboxylate

United States Patent 6,498,263

Inventors: Tony O'Lenick

Aromatic dimethicone copolyol polymers as sunscreen agents in.....

United States Patent 6,500,414

Inventors: Tony O'Lenick

Polymeric castor polyester quarternary compounds

United States Patent 6,521,220

Inventors: Tony O'Lenick

Silicone surface treated metal oxides

United States Patent 6,524,705

Inventors: Tony O'Lenick

Phosphated castor oil and derivatives

United States Patent 6,528,667

Inventors: Tony O'Lenick

Hydrolytically stable esters

United States Patent 6,537,531

Inventors: Tony O'Lenick

Methods and compositions for inhibiting free radical polymerization.....

United States Patent 6,545,052

Inventors: Tony O'Lenick

Engineering polypeptides in personal care applications

United States Patent 6,551,997

Inventors: Tony O'Lenick

Phosphate polymers

United States Patent 6,566,474

Inventors: Tony O'Lenick

Phosphate polymers

United States Patent 6,569,975

Inventors: Tony O'Lenick

Water soluble conditioning complexes

United States Patent 6,582,686

Inventors: Tony O'Lenick

Esters

United States Patent 6,586,465

Inventors: Tony O'Lenick

Bimodal guerbet alkoxyates as emulsifiers

United States Patent 6,610,751

Inventors: Tony O'Lenick

Guerbet functionalized phospholipids

United States Patent 6,620,794

Inventors: Tony O'Lenick

Surfactants based upon alkyl polyglycosides

United States Patent 6,627,612

Inventors: Tony O'Lenick

Dimethicone copolyol raspberriate as a delivery system for natural antioxidants

United States Patent 6,630,180

Inventors: Tony O'Lenick

Amphoterics surfactants based on epoxy succinic acid in personal care applications

United States Patent 6,642,192

Inventors: Tony O'Lenick

Carboxylated surfactants in personal care applications

United States Patent 6,642,193

Inventors: Tony O'Lenick

Dimethicone copolyol cranberriate as a delivery system for natural antioxidants

United States Patent 6,646,144

Inventors: Tony O'Lenick

Di-carboxy alkyl phosphate esters in personal care applications

United States Patent 6,649,578

Inventors: Tony O'Lenick

Polymeric castor dimer polyesters

United States Patent 6,670,441

Inventors: Tony O'Lenick

Multifunctional phospholipids surfactants

United States Patent 6,683,032

Inventors: Tony O'Lenick

Hydrolytically stable esters

United States Patent 6,706,259

Inventors: Tony O'Lenick

Fluoro alkyl Dimethicone copolyol esters

United States Patent 6,727,340

Inventors: Tony O'Lenick

Phosphated fluoro alkyl Dimethicone copolyol esters

United States Patent 6,747,116

Inventors: Tony O'Lenick

Silicone functionalized alkyl polyglucoside surfactants

United States Patent 6,762,289

Inventors: Tony O'Lenick

Silicone sulfate polymers

United States Patent 6,777,521

Inventors: Tony O'Lenick

Castor polyester as gloss agents in anionic systems

United States Patent 6,787,129

Inventors: Tony O'Lenick

Ester based phosphobetaine compounds

United States Patent 6,794,524

Inventors: Tony O'Lenick

Raspberry alkoxy esters as a delivery system for natural antioxidants

United States Patent 6,797,836

Inventors: Tony O'Lenick

Capped dimer acid polyesters in personal care applications

United States Patent 6,800,275

Inventors: Tony O'Lenick

Alkoxyated surfactants based upon alkyl polyglycoside

United States Patent 6,800,741

Inventors: Tony O'Lenick

Process for coating particulates with phosphated castor oil

United States Patent 6,840,469

Inventors: Tony O'Lenick

Multifunctional phosphate polymers

United States Patent 6,841,640

Inventors: Tony O'Lenick

Fluoro alkyl Dimethicone esters

United States Patent 6,841,649

Inventors: Tony O'Lenick

Dimer amidopropyl Dimethyl Quarternary compounds

United States Patent 6,861,542

Inventors: Tony O'Lenick

Alloxyated silicone carboxylate-polymeric cationic complexes used in personal care applications

United States Patent 6,867,317

Inventors: Tony O'Lenick

Skin moisturization compound

United States Patent 6,869,977

Inventors: Tony O'Lenick

Capped Nonionic surfactants

United States Patent 6,878,682

Inventors: Tony O'Lenick

Personal care products based upon surfactants based upon alkyl polyglucoside Quarternary compounds

United States Patent 6,881,710

Inventors: Tony O'Lenick

Silicone erucate esters

United States Patent 6,891,051

Inventors: Tony O'Lenick

Amphoteric surfactants based upon alkyl polyglucoside

United States Patent 6,958,315

Inventors: Tony O'Lenick

Polymeric castor polyester quarternary compounds based upon dimer acid

United States Patent 6,972,123

Inventors: Tony O'Lenick

Polyesters having improved water affinity

United States Patent 6,972,316

Inventors: Tony O'Lenick

Alkoxylated mono alkyl glyceryl ester phosphobetaine compounds

United States Patent 6,972,338

Inventors: Tony O'Lenick

Dimer amidpropyl dimethyl betaines

United States Patent 6,979,744

Inventors: Tony O'Lenick

Dimer amidpropyl dimethyl poly-quarternary compounds

United States Patent 6,982,078

Inventors: Tony O'Lenick

Non-ionic surfactants based upon alkyl polyglucoside

United States Patent 7,008,930

Inventors: Tony O'Lenick

Guerbet capped polyesters

United States Patent 7,038,005

Inventors: Tony O'Lenick

Personal care applications of surfactants based upon alkyl polyglycosides

United States Patent 7,045,506

Inventors: Tony O'Lenick

Guerbet polymers

United States Patent 7,049,476

Inventors: Tony O'Lenick

process and composition for dyeing hair utilizing cationic meadowfoam conditioning agents

United States Patent 7,056,350

Inventors: Tony O'Lenick

raspberry amido amines and betaines as a delivery system for natural antioxidants

United States Patent 7,078,545

Inventors: Tony O'Lenick

Antimicrobial quarternary surfactants based upon alkyl polyglycoside

United States Patent 7,084,129

Inventors: Tony O'Lenick

Alkyl polyglycoside derived sulfosuccinates

United States Patent 7,087,571

Inventors: Tony O'Lenick

Cosmetic Composition

United States Patent 7,118,735

Inventors: Tony O'Lenick

Bi-modal guerbet alkoxy sulfate surfactants

United States Patent 7,119,125

Inventors: Tony O'Lenick

Hindered spiro-ketal nitroxides

United States Patent 7,132,540

Inventors: Tony O'Lenick

Silicone Vitamin esters

United States Patent 7,132,558

Inventors: Tony O'Lenick

Dimer poly-quarternary ester compounds

United States Patent 7,148,256

Inventors: Tony O'Lenick

Guerbet cranberry esters as a delivery system for natural antioxidants

United States Patent 7,157,104

Inventors: Tony O'Lenick

cranberry alkoxy esters as a delivery system for natural antioxidants

United States Patent 7,157,105

Inventors: Tony O'Lenick

Guerbet raspberry esters as a delivery system for natural antioxidants

United States Patent 7,169,413

Inventors: Tony O'Lenick

Shea butter esters

United States Patent 7,182,940

Inventors: Tony O'Lenick

Shea butter alkanolamides

United States Patent 7,183,424

Inventors: Tony O'Lenick

Shea butter dimethyl amidopropyl amines

United States Patent 7,186,852

Inventors: Tony O'Lenick

Non-ionic surfactants based upon alkyl polyglucoside

United States Patent 7,189,683

Inventors: Tony O'Lenick

Dimer poly-quarternary compounds

United States Patent 7,193,111

Inventors: Tony O'Lenick

Cranberry amido amines and betaines as a delivery system for natural antioxidants

United States Patent 7,195,786

Inventors: Tony O'Lenick

Alkyl dimethicone copolyol sulfosuccinates

United States Patent 7,247,696

Inventors: Tony O'Lenick

Polyesters based upon the reaction of dimer acid, dimer alcohol and guerbet alcohol

United States Patent 7,259,226

Inventors: Tony O'Lenick

Water in oil emulsions

United States Patent 7,279,503

Inventors: Tony O'Lenick

Silicone lubricating and conditioning compositions

United States Patent 7,291,323

Inventors: Tony O'Lenick

Polymeric alkylpolyglycoside carboxylates

United States Patent 7,335,627

Inventors: Tony O'Lenick

Polyesters based upon dimer acid in personal care

United States Patent 7,335,720

Inventors: Tony O'Lenick

Silicone polyester resins

United States Patent 7,344,708

Inventors: Tony O'Lenick

Crosslinked silicone polymers

United States Patent 7,361,721

Inventors: Tony O'Lenick

Functionalized polymeric surfactants based upon alkyl polyglycosides

United States Patent 7,375,064

Inventors: Tony O'Lenick

Linear silicone resins in personal care applications

United States Patent 7,407,666

Inventors: Tony O'Lenick

Polymeric skin moisturizing compounds

United States Patent 7,449,494

Inventors: Tony O'Lenick

Polymeric silicone polysorbate softeners

United States Patent 7,452,382

Inventors: Tony O'Lenick

Silicone spider esters in personal care applications

United States Patent 7,462,729

Inventors: Tony O'Lenick

Spider esters in personal care applications

United States Patent 7,473,707

Inventors: Tony O'Lenick

Silicone methoxy ester compositions

United States Patent 7,495,062

Inventors: Tony O'Lenick

Functionalized polymeric surfactants based upon alkyl polyglycosides

United States Patent 7,507,399

Inventors: Tony O'Lenick

Shea butter alkoxyates

United States Patent 7,544,824

Inventors: Tony O'Lenick

Polymeric silicone alkoxyglyceryl softeners

United States Patent 7,556,653

Inventors: Tony O'Lenick

Spider esters in personal care applications

United States Patent 7,569,607

Inventors: Tony O'Lenick

Alkyl silicone polyesters resins

United States Patent 7,611,697

Inventors: Tony O'Lenick

Crosslinked silicone polymers

United States Patent 7,632,488

Inventors: Tony O'Lenick

Polyglycerol dimer polyester resins

United States Patent 7,638,116

Inventors: Tony O'Lenick

Hair and skin conditioning compositions

United States Patent 7,670,594

Inventors: Tony O'Lenick

Multi alkoxyated silicone surfactants

United States Patent 7,718,750

Inventors: Tony O'Lenick

Multifunctional linear silicone resin polymers

United States Patent 7,723,443

Inventors: Tony O'Lenick

Crosslinked silicone polymers based upon spider esters

United States Patent 7,723,456

Inventors: Tony O'Lenick

Polymeric polysorbate softeners

United States Patent 7,723,459

Inventors: Tony O'Lenick

Dimer poly-quarternary ester compounds

United States Patent 7,750,044

Inventors: Tony O'Lenick

Polyester silicone resins

United States Patent 7,786,241

Inventors: Tony O'Lenick

Multifunctional silicone resin polymers

United States Patent 7,790,813

Inventors: Tony O'Lenick

Dimer alkyl silicone polymers

United States Patent 7,811,976

Inventors: Tony O'Lenick

Polymeric glycerin surfactants

United States Patent 7,820,758

Inventors: Tony O'Lenick

Fluoro silicone acrylates and polymers thereof

United States Patent 7,834,116

Inventors: Tony O'Lenick

Spider esters in personal care applications

United States Patent 7,858,075

Inventors: Tony O'Lenick

Polyquarternary alkyl polymers

United States Patent 7,868,208

Inventors: Tony O'Lenick

Fluids having silicone groups and organic groups containing esters

United States Patent 7,906,671

Inventors: Tony O'Lenick

Photostabilizing silicone fluids

United States Patent 7,915,330

Inventors: Tony O'Lenick

Star silicone polymers

United States Patent 7,951,893

Inventors: Tony O'Lenick

Star silicone polymers

United States Patent 7,956,152

Inventors: Tony O'Lenick

Multiphillic silicone polysorbate softeners

United States Patent 8,003,087

Inventors: Tony O'Lenick

Vinyl ether silicone polymers

United States Patent 8,025,870

Inventors: Tony O'Lenick

Dimer alkyl silicone polymers in personal care applications

United States Patent 8,124,062

Inventors: Tony O'Lenick

Polymeric surfactants based upon alkyl polyglycosides and sugars

United States Patent 8,124,575

Inventors: Tony O'Lenick

Fluoro silicone acrylates and polymers thereof

United States Patent 8,148,483

Inventors: Tony O'Lenick

Silicone based sun screening compositions with improved UVA1/UV ratios

United States Patent 8,153,106

Inventors: Tony O'Lenick

Sorbitol polyesters having liquid and solid domains

United States Patent 8,192,727

Inventors: Tony O'Lenick

Alkyl quarternium silicone compounds

United States Patent 8,263,061

Inventors: Tony O'Lenick

Polymeric surfactants based upon alkyl polyglycosides and sorbitan esters

United States Patent 8,268,766

Inventors: Tony O'Lenick

Poly cationic compounds

United States Patent 8,273,796

Inventors: Tony O'Lenick

Acetylenic quarternary surfactants

United States Patent 8,273,920

Inventors: Tony O'Lenick

Foaming formulations including silicone polyesters

United States Patent 8,304,375

Inventors: Tony O'Lenick

Naturally derived glyceryl dimer polyesters having liquid and solid domains

United States Patent 8,377,457

Inventors: Tony O'Lenick

Naturally derived Citrate Polyesters

United States Patent 8,623,342 Issued January 7, 2014

Inventors: Tony O'Lenick, Andrew O'Lenick, Kevin O'Lenick

Alkoxyated Citrate Polyesters

United States Patent 8,747,822 Issued June 10, 2014

Inventors: Tony O'Lenick, Kevin O'Lenick, Andrew O'Lenick

Foaming Formulations and Cleansing Products including Silicone Polyesters

United States Patent 8,865,195 Issued October 21, 2014

Inventors: Kelly Wolff, Corey Cunningham, Seidling, Thomas O'Lenick, Tony O'Lenick

Wet Wipes including silicone reactive amino containing dimethicone copolyols

United States Patent 8,987,180 Issued March 24, 2015

Inventors: Wendzel, Scott, Keiffer Phillip, Rogers Jessica, Tony O'Lenick

Education

Rutgers, The State University of New Jersey-Newark

Chemistry, 1975 - 1979

Rutgers, The State University of New Jersey-Newark

BS, Chemistry, 1971 - 1975

Honors and Awards

Cosmetics and Toiletries - twice monthly web based column- Comparatively Speaking 2006-2012 Rosen Award - American Oil Chemists Society SDA Award C&T Partnership Award Committee on Scientific Affairs of Society of Cosmetic Chemists Education Advisory Committee Society of Cosmetic Chemists Fellow Society of Cosmetic Chemists Treasurer Society of Cosmetic Chemists (2011-2012) Vice President Elect Society of Cosmetic Chemists (2013) Vice President Society of Cosmetic Chemists (2014) President Society of Cosmetic Chemists (2015) Instructor SCC Course Silicone Chemistry Instructor SCC Course Organic Chemistry Instructor SCC Course Patents Fellow American Institute of Chemists 330+ U.S. Patents

Interests

New technology and intellectual property associated therewith in the field of silicone chemistry.

Tony O'Lenick

President and Co-founder Siltech LLC and 2015 President U.S. Society of Cosmetic Chemists

tolenick@mindspring.com



7 people have recommended Tony

"Tony has tremendous skills in science, surfactants, silicons as far as I am concerned. while meeting customers, he showed many times how smart he could be by presenting items. But above all, he is a great potential of listening and has deep human values."

— **Marc Byramjee**, *Chef produit - Ingénieur technico-commercial, SACI-CFPA*, was with another company when working with Tony at Siltech LLC

"Tony O'Lenick is an amazing mix of colorful anecdote and creative chemist. He is skillful at everything he does with a natural candor which builds trust. His detailed knowledge of chemistry and his keen curiosity means that if you can think it then he can make it. I trust in Tony and business is good because of it."

— **Sheri Hunt**, *Research Fellow, Neutrogena, J&J*, was with another company when working with Tony at Siltech LLC

"Tony is a brilliant and extremely responsible and helpful raw material supplier whose understanding of both chemistry and industry trends allows him to synthesize many compounds that no one else can. He is a very dedicated person; his approach to business is highly pragmatic and cooperative; and he is a very effective communicator and. I highly recommend Tony to help you solve your raw material needs."

— **Sherilee Backman**, *Technical Director, VOV INC*, was with another company when working with Tony at Siltech LLC

"Tony is "hands down" the finest silicone chemist in the cosmetic & personal care industry. His expertise and insights are among the best I have ever experienced. Superb technologist and businessman as well as being an absolute pleasure to work with.."

— **David Brock**, *Vice President of Reseach & Technology, Melaleuca*, was with another company when working with Tony at Siltech LLC

"Tony is a well known figure in the cosmetics industry and well versed in all aspects of cosmetic technology. Many in the industry rely on Tony because of his knowledge and know how."

— **Nick Morante**, *Owner, Nick Morante Cosmetic Consultants*, was with another company when working with Tony at Siltech LLC

"Tony is a visionary with a seemingly infinite number of ideas. During my time at Alkaril Chemicals (later GAF), Tony was at the forefront of all our development work. He is a leader and innovator"

— **Donald Jenkins**, *Chemist, Alkaril-GAF*, reported to Tony at Alkaril Chemicals Inc,

"Tony is one of the smartest chemists I know. He provides specialty state of the art molecules with functionality specific to the formula's requirements. He is an artist and his media is chemical structures. He is also a pleasure to do business with. He listens to the customer's needs and requirements and is willing to submit various versions if necessary in order to optimize the benefit."

— **Leona Fleissman**, *Research Fellow, Avon Cosmetics*, worked with Tony at Henkel Corporation

[Contact Tony on LinkedIn](#)