

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3564848

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT		
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT		
<b>CONVEYING PARTY DATA</b>			
<b>Name</b>			<b>Execution Date</b>
DR THOMAS GEORGE OLENICK			10/12/2015
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<b>PROPERTY NUMBERS Total: 2</b>			
<b>Property Type</b>	<b>Number</b>		
<b>Patent Number:</b>	8912233		
<b>Application Number:</b>	14121740		
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<b>SIGNATURE:</b>	/Thomas George Olenick/		
<b>DATE SIGNED:</b>	10/12/2015		
This document serves as an Oath/Declaration (37 CFR 1.63).			
<b>Total Attachments: 3</b>			
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**ASSIGNMENT OF PATENT APPLICATION**

Whereas, I, Thomas G. O'Lenick of Dacula, Ga , hereinafter referred to as patent applicant did file a United States

Patent for Propane diol polyesters

U.S. Patent Serial Number 14/121,740

Filed 10/ 14/2014

and whereas, I am an inventor and owner of rights to said patent application , and whereas SurfaTech Corporation of address is hereinafter referred to as "assignee" whose mailing address is

2170 Luke Edwards Road Dacula, Ga 30019 is desirous of acquiring the assignees right, title and interest in the same

Now, therefore, in consideration of the sum of two dollars (\$ 2.00), the receipt whereof is acknowledged, and other good and valuable consideration, I, the patent applicant, by these presents do sell, assign and transfer unto said assignee my entire right, title and interest in and to the said Patent application aforesaid; the same to be held and enjoyed by the said assignee for his own use and behalf, and for his legal representatives and assigns, to the full end of the term for which said Patent may be granted, as fully and entirely as the same would have been held by me had this assignment and sale not been made.

Executed this 12 day October, at 2170 Luke Edwards Road Dacula, Ga 30019

  
Thomas George O'Lenick

**ASSIGNMENT OF PATENT**

Whereas, I, Thomas G. O'Lenick of Dacula, Ga , hereinafter referred to as patentee did obtain a United States

Patent for Propane diol polyesters

U.S. Patent Number 8,912,233

Serial Number 13/986,020

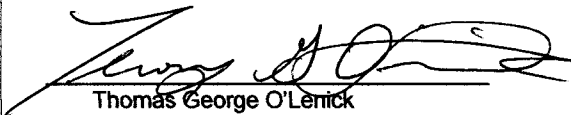
Issued December 16, 2014 , filed March 15, 2013

and whereas, I am an inventor and owner of rights to said patent, and whereas SurfaTech Corporation of address is hereinafter referred to as "assignee" whose mailing address is

2170 Luke Edwards Road Dacula, Ga 30019 is desirous of acquiring the assignees right, title and interest in the same

Now, therefore, in consideration of the sum of two dollars (\$ 2.00), the receipt whereof is acknowledged, and other good and valuable consideration, I, the patentee, by these presents do sell, assign and transfer unto said assignee my entire right, title and interest in and to the said Patent aforesaid; the same to be held and enjoyed by the said assignee for his own use and behalf, and for his legal representatives and assigns, to the full end of the term for which said Patent is granted, as fully and entirely as the same would have been held by me had this assignment and sale not been made.

Executed this 12 day October, at 2170 Luke Edwards Road Dacula, Ga 30019

  
Thomas George O'Lenick

**USPTO PATENT FULL-TEXT AND IMAGE DATABASE**

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**United States Patent**  
**O'Lenick**

**8,912,233**  
**December 16, 2014**

Propane diol polyesters

**Abstract**

The present invention is directed toward a series of polyesters synthesized utilizing propane diol with tunable aesthetics and performance in cosmetic formulation. These novel propane diol polyesters are designed to have great esthetics in cosmetic formulation. The physical properties and aesthetics of the current invention can be tuned rapidly by controlling the fatty groups, as well as the molecular weight of the polymer. The resulting propane diol polyesters have outstanding aesthetics and physical properties.

**Inventors:** O'Lenick; Thomas George (Dacula, GA)

**Applicant:**                      **Name**                      **City** **State** **Country** **Type**

O'Lenick; Thomas George Dacula GA US

**Assignee:** SurfaTech Corporation (Lawrenceville, GA)

**Family ID:** 52015231

**Appl. No.:** 13/986,020

**Filed:** March 25, 2013

**Related U.S. Patent Documents**

<u>Application Number</u>	<u>Filing Date</u>	<u>Patent Number</u>	<u>Issue Date</u>
61689981	Jun 18, 2012		

**Current U.S. Class:** 514/574

**Current CPC Class:** A61Q 5/12 (20130101); A61K 8/85 (20130101); A61Q 19/00 (20130101)

**Current International Class:** A01N 37/00 (20060101)