

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: Marcelo Buzzi
Application No.: 17/421,978
Confirmation No.: 6179
Filed: July 9, 2021
For: PHARMACEUTICAL DELIVERY COMPOSITIONS AND USES
THEREOF
Examiner: K. S. Chang
Art Unit: 1613

DECLARATION UNDER 37 C.F.R. §1.132

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

I, Marcelo Buzzi, hereby declare that:

1. I am the Chief Executive Officer of InnovaCorium Inc., a biotechnology company that specializes in drug delivery compositions. I have been the CEO of InnovaCorium since 2017. I obtained my PhD. in Lipid Biochemistry from the Department of Biological and Molecular Sciences, University of Stirling - UK. My curriculum vitae is submitted as Exhibit A.
2. I am knowledgeable in the areas of pharmaceutical chemistry and molecular biology. In particular, I have 20 years of experience working in the field of drug delivery compositions.
3. I am a named inventor of the above-identified patent application ("the Application"). I make this declaration in support of the Application. I have reviewed the pending claims, specification of the Application, and the Office Action mailed on December 13, 2023.
4. The experimental data provided herewith (Appendix) show the pH of compositions used in the Examples of the specification as filed. The experimental results of Figures 1 to 5A-E provided herewith correspond to Figures 1, 2, 3, 5A-E, and 6 of the original application as shown in Table 1 below.

Table 1

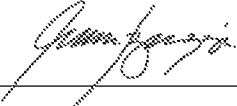
Figures of Exhibit	Corresponding Figure in the '978 specification
Figure 1	FIG. 1
Figure 2	FIG. 2
Figure 3	FIG. 3
Figure 4	FIG. 6
Figure 5A	FIG. 5A
Figure 5B	FIG. 5B
Figure 5C	FIG. 5C
Figure 5D	FIG. 5D
Figure 5E	FIG. 5E

5. As disclosed in the original application, the compositions comprising a drug delivery system comprising the combination of at least two different biosurfactants, at least one hygroscopic agent, at least one antioxidant, a carbonate buffer solution, and having an alkaline pH that ranges from 8 to 9.5 (Examples 1, 6, and 7, Formulations A-D) efficiently deliver bioactive agents to 3-day old *S. aureus* MRSA biofilms, 3-day old *P. aeruginosa* biofilms, and 3-day old *C. albicans* biofilms as shown in Figures 1, 2, and 3 of the Appendix attached hereto.

6. Furthermore, the compositions comprising the drug delivery system comprising the combination of at least two different biosurfactants, at least one hygroscopic agent, at least one antioxidant, a carbonate buffer solution, and having a pH that ranges from 8 to 9.5 efficiently deliver bioactive agents to a skin wound *in vivo* in a pig wound healing model and promote wound healing as shown in Figures 4 and 5 of the Appendix.

7. These results achieved using the compositions comprising the combination of ingredients and having an alkaline pH in delivering a bioactive agent to a biofilm *in vitro* and a wound *in vivo* are unexpected in view of skin and wound healing compositions available in the field of skin and wound care, which typical skin and wound care compositions have pH values in a neutral (e.g., about pH 7.0) to acidic (e.g., about pH 6.0) range. In particular, the efficient wound healing observed with the combination of ingredients at the alkaline pH range is surprising given the general knowledge in wound care.

8. I declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under §1001 of title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the above Application and any patent or application related thereto.

Signature  _____

Date 04/09/2024

EXHIBIT A

Marcelo Buzzi, Ph.D.**Address**12359 SW 5th Ave

Newberry, FL 32669

Tel: =1(352)-745-5107

E-mailmarcelo.buzzi@innovacorium.comGainesville, May 20th 2022**Resume**

Graduate in Biological Sciences at the University of Brasília (1985), Master in Fundamental And Applied Marine Ecology - Vrije Universiteit Brussel - Belgium (1989), and Ph.D. in Molecular and Biological Sciences - University of Stirling - Scotland, UK (1996). He completed a postdoctoral program in lipid biochemistry at the University of Stirling, funded by the Niemann Pick Foundation - USA (1997). He also holds a Bachelor's degree in Pharmaceutical Sciences from Universidade Tuiuti of Paraná (2006). He was the coordinator for the Laboratory of Analytical Biochemistry and the Molecular Pathology Sector of the Sarah Network of Rehabilitation Hospitals. In addition, he was the technical manager of the Laboratory of Toxicology, Environmental Analysis, and Bromatology of the Laboratory Frischmann Aisengart and also Coordinator of the Pharmaceutical Sciences Course of Unibrasil University in Curitiba, PR. He is the founder, Chief Science Officer, and Production Director of PhytoPlus Bioativos SA, based in Pinhais, PR. He has experience in Analytical Chemistry, with an emphasis on Analytical Instrumentation, liquid and gas chromatography, analysis of elements by inductively coupled plasma, and mass spectrometry, acting mainly on the following topics: lipid analysis and biochemistry, diagnosis of peroxisomal diseases, analysis of contaminants pesticides, heavy metals, vitamins, nutrients, bioprospecting of bio-actives for inflammation and tissue repair, characterization of drug delivery systems for plants bioactives. Awarded the best work at the 10^o Brazilian Congress of Clinical Genetics - SARA Network, Brasília (1998). Marcelo Buzzi has been working for more than 25 years in Regenerative Medicine, mainly in inflammation and tissue repair of the skin and nervous tissue. Founder, CEO, and Principal Scientist of Innovacorium Inc, Gainesville, Florida, where he develops medical device products for chronic wounds. He has extensive knowledge and know-how for research and development of biotechnological and pharmaceutical products for tissue repair applied in various pathologies such as diabetic foot ulcers, venous ulcers, pressure ulcers, burns, epidermal skin regeneration, and ocular cornea regeneration, buccopharyngeal mucosa repair, inflammations and skin infections in general.

Experience

1996-1997

Research Fellow

University of Stirling, Department of Molecular and Biological Sciences, Stirling, Scotland, UK

Research on Nutritional Biochemistry, Lipid Metabolism in Fibroblasts from Patients with Niemann Pick Syndrome Type C.

Activities

- Preparation of fibroblast cell culture from patients with Niemann Pick Type C Syndrome
- N-3 polyunsaturated fatty acids analysis by gas chromatography mass spectrometry
- Fibroblast cholesterol esterification assays using laser confocal microscopy

1997-2003

Coordinator of Analytical Biochemistry Laboratory

SARA Network of Rehabilitation Hospitals, Molecular Pathology, Laboratory of Analytical Biochemistry, Brasília, DF, Brazil

Development of analytical methodology using mass spectrometry gas and liquid chromatography.

Activities

- Organochlorinated and organophosphate pesticides analysis by GC-MS in human plasma
- Plasma monitoring of local and venous anesthetics by GC-MS and HPLC in plasma
- Determination of plasma homocysteine by HPLC
- Determination of plasma vitamins A, E, K, and D by HPLC
- Acid digestion of biological samples using a microwave oven
- Polyunsaturated fatty acid analysis in human plasma by GC-MS.
- Analysis of plasma lipid classes by thin-layer chromatography
- Analysis of elements and heavy metals in human plasma by ICP-MS

2003-2006

Technical Manager in Clinical Chemistry Analysis

Frischmann Aisengart Clinical Laboratory, Department of Toxicology, Environmental and Food Analysis, Curitiba, PR, Brazil

Analysis of Heavy Metals (ICP-MS), Chromatographic Analysis (GC-MS and HPLC).

Activities

- Validation in chromatographic and spectrometric analysis
- Analysis of heavy metals in biological and environmental samples by ICP-MS
- Determination of pesticides in food by GC-MS
- Determination of mycotoxins in food by HPLC
- Fatty acid composition of industrialized food
- Acid digestion of samples using microwave oven
- Occupational determination of aromatic carboxylic acids in plasma by HPLC/UV.
- Internal audit training course for QMS ISO 9001/2000
- Analysis of elements in environmental water by ICP-MS

2006-2006

Coordinator of the Pharmaceutic Sciences Undergraduate Course

Faculdades Integradas do Brasil - UNIBRASIL, Curitiba, PR, Brazil

Part time Scheme Activities

- Disciplines Taught: Instrumental analysis, Biochemistry, Organic chemistry
- Planning and design of educational laboratories for pharmacology and biology courses
- Consultant on Pharmacology

2006-2014

Head of the Molecular Pathology Department

SARAH Network of Rehabilitation Hospitals, Molecular Pathology, Brasilia, DF, Brazil

Activities

- Consultant for the planning and development of the stem cell center SARAH North Lake
- GC-MS analysis of anesthetic drugs in human plasma
- Research on homocysteine levels in patients with stroke
- Lecturer on biochemistry of eicosanoids in the inflammatory process (Master Degree)
- Consultant for analytical instrumentation (ICP-MS, GC-MS, HPLC, TLC)

2010-2017

Chief Science Officer - Founder

Phytopenus Bioactives SA, Research & Development Department, Pinhais, PR, Brazil

Activities

- Development of a wound care therapy using a hydro glycolic phyto-complex delivery system of *Calendula officinalis* to treat chronic ulcers
- Planning and assembly of a pilot plant for production of *Calendula officinalis* phyto-complex
- Planning and assembly of a quality control company's laboratory
- Coordinator responsible for implementing good manufacturing practices (GMP) of the pilot

unit for the production of calendula phyto-complex

- Coordinator of the pre-clinical and clinical trials for the safety and efficacy of the calendula phyto-complex to treat diabetic foot ulcers, venous ulcers, and pressure ulcers.

2017-Present
data

Chief Executive Officer - Founder
Innovacorium Inc. 747 SW 2nd Ave. UF Innovate, Gainesville, FL. 32601, USA

Activities

- Development of a wound care therapy using a hydrogel medical device to treat chronic ulcers
- Organizing the installation and assembly of the Innovacorium office and development laboratory at the UF Innovate incubator agency in Gainesville, FL.
- Conduct the development strategy for a medical devices delivery system for the treatment of chronic wounds.
- Manage the hiring of service providers and consultants that assist in the development process and meet the regulatory requirements for FDA approval of Innovacorium products.
- Assist specialized legal offices in the elaboration and maintenance of the Innovacorium's intellectual property.
- Assist in the accounting and financial management of the company.
- Manage people resources, hiring the necessary professionals for the company.

Education

1981-1985

University of Brasilia - UnB
Department of Cellular and Molecular Biology, Brasilia, DF, Brazil

- Bachelor's Degree in Biological Sciences
- Dissertation: Salt pond production of *Artemia* sp
- Sponsor: Dr Kiniti Kitayama

1987-1989

Free University of Brussels - VUB
Department of Ecology and Environmental Toxicology, Brussels, Belgium

- MSc. Master's in Fundamental And Applied Marine Ecology
- Thesis: The effect of w3-polyunsaturated fatty acids on the metabolism, survival and development rate of larval *Machrobrachium rosenbergii* (de Man) fed enriched *Artemia nauplii*
- Supervisor: Dr. Patrick Sorgeloos

1992-1996

University of Stirling - SU
Department of Molecular and Biological Sciences, Stirling, Scotland, UK

- Ph.D. in Molecular and Biological Sciences
- Thesis: The characterization of docosahexaenoic acid (22:6n-3) biosynthesis in the liver of rainbow trout (*Onchorhynchus mykiss*).
- Supervisor: Dr Robert James Henderson
- Co-supervisor: Dr. John R. Sargent
- Keywords: Docosahexaenoic acid, biosynthesis of PUFA, rainbow trout liver, desaturation and elongation of PUFAs

2003-2006

University of Tuiuti of Paraná State
Faculty of Pharmaceutic Sciences, Curitiba, PR, Brazil

- Bachelor's Degree in Pharmaceutical Sciences
- Dissertation: Evaluation of the composition of saponid triterpenoid monoesters of *Calendula officinalis* extract obtained by micellar extraction and the efficacy of healing in dermal lesions

in rats.

• Supervisor: Dr. Wesley Mauricio de Sousa

Complementary Education and Training

2011	• Identification of Microorganisms by Mass Spectrometry MALDI Biotype Embrapa Genetic Resources and Biotechnology - Cenargen, Brasilia, DF, Brazil Training – 16hs
2010	• Training on the API 3200 Qtrap Platform. Applied Biosystems do Brazil, SP, Brazil. Training – 36hs
2009	• Analysis of Drugs in Medicines, Biological Fluids and Tissues. International Chromatography Institute. Short course – 24hs
2008	• Real Time PCR Restricted Training. Applied Biosystems do Brazil, SP, Brazil Training – 40hs.
2004	• The Application Training Course 2004 for GCMS-QP2010. Shimadzu Company, Kyoto, Japan. Short course – 40hs
2003	• Interpretation of ISO 9001/2000. Frischmann Aisengart Clinical Laboratory, Curitiba, PR, Brazil. Training – 14hs
2003	• Advanced Chromatographic Analysis in Toxicology. Pontifical Catholic University of Rio Grande do Sul, PUCRS, Porto Alegre, RS, Brazil. Short course – 40h
2003	• Training of Internal Auditors QMS. Frischmann Aisengart Clinical Laboratory, Curitiba, PR, Brazil. Training – 14hs.
2000	• Proteomics Solutions. Embrapa Genetic Resources and Biotechnology - Cenargen, Brasilia, DF, Brazil. Short course – 40hs.
1999	• Edible and Medicinal Mushrooms. Embrapa Genetic Resources and Biotechnology - Cenargen, Brasilia, DF, Brazil. Short course – 24hs
1999	• Practical Course for Viscometer Operators. SARAH Network of Rehabilitation Hospitals, Molecular Pathology, Brasilia, DF, Brazil. Training – 7hs
1999	• Sample Decomposition Methods Part I. University of Sao Paulo, SP, Brazil. Short course – 80h
1998	• Neural Tissue Transplantation Program. University of Florida - UF, Brain Institute, Gainesville, United States. Training – 264hs
1987	• Postgraduate Marine Ecology Errera Course. Institute for Scientific Marine Research, Bredene, Belgium. Short course – 120hs.
1987	• 5th International Post Graduate Training Course on the Biology and Practical Use of the Brine Shrimp Artemia in Aquaculture. State University of Ghent, Faculty of Agricultural Sciences, Ghent, Belgium. Training – 280hs.

Areas of Expertise

1. Inflammation, wound healing and skin regeneration.
2. Bioprospection of natural bioactives
3. Analytical chromatography and mass spectrometry
4. Therapeutic drug delivery system monitoring
5. Lipid Biochemistry

Languages

English	Understanding Fluent / Speaking Fluent / Writing Fluent / Reading Fluent
Portuguese	Understanding Fluent / Speaking Fluent / Writing Fluent / Reading Fluent
Spanish	Understanding Fluent / Speaking Functional / Writing Basic / Reading Fluent
Italian	Understanding Fluent / Speaking Functional / Writing Functional / Reading Fluent

Skills and Techniques

- Gas chromatography mass spectrometry (GC-MS)
- Liquid chromatography mass spectrometry (LC-MS/MS)
- Inductive coupled plasma mass spectrometry (ICP-MS)

- Flow cytometry
- Extractions techniques: Liquid-liquid, solid phase, size exclusion, solid phase micro extraction
- Sample preparation for chromatography and mass spectrometry
- Cell culture, isolation and primary cell culture

Leadership Experience

1997-2003	• Coordinator of Analytical Biochemistry Laboratory (Responsible for planning and coordinating the work of developing analytical techniques leading a team of 8 post-graduate level employees)
2003-2006	• Technical Manager in Clinical Chemistry Analysis (Responsible for the team work of environmental, toxicological and food analysis for commercial purposes, leading a team of 20 technical and post-graduate employees).
2006-2006	• Coordinator of the Pharmaceutical Sciences Undergraduate Course (Responsible for organizing the academic activities of the undergraduate course, leading the work of 9 teachers and approximately 200 students each semester).
2006-2014	• Head of the Molecular Pathology Department (Coordinator and responsible for the organization of laboratory activities of the Department of Molecular Pathology including decisions on diagnostic techniques, collection logistics, laboratory routines, documentation, equipment and reagents purchases, and leading a team of 43 employees, including physicians, pharmacists, biologists, administrative secretaries, laboratory technicians and cleaning staff.
2010-2017	• Chief Science Officer (Responsible for the scientific and product development of the company, leading personnel of industrial production, quality control, quality management, regulatory, hiring personnel and outsourced services, mainly medical and hospital personnel to conduct clinical trials).
2017 - Present	• Chief Executive Officer (Responsible for the product development of the company, leading personnel, quality control, quality management, regulatory, IP protection, patent submission, hiring personnel and outsourced services, university personnel to conduct pre clinical studies).

Awards and Grants

1987	• MSc Scholarship grant from CNPQ (National Brazilian Council for Research & Development)
1992	• PhD Scholarship grant from CNPQ (National Brazilian Council for Research & Development)
1996	• Research Fellow grant by the Niemann Pick Foundation for the post doctorate program
1997	• Approved First in the Selective Process for Adjunct Professor at the Federal University of Santa Catarina State (UFSC), Florianópolis, SC, Brazil
1998	• Best work in the 10th Brazilian Congress of Clinical Genetics (The effects of exogenous free fatty acids on the accumulation of cholesterol by cultured fibroblasts from Niemann Pick Type C patients, SARAH Network of Hospitals)

Peer Reviewed Publications

1. Giana Silveira Giotri, Eduardo Murilo Novak, Marcelo Buzzi & Luiz Cesar Guarita-Souza (2021): Treatment of acute wounds in hand with *Calendula officinalis* L.: A randomized trial, Tissue Barriers, DOI: 10.1080/21688370.2021.1994822
2. L A de Oliveira, R O Soares, M Buzzi, C F A B Mourão, T Kawase, S A S Kuckelhaus. Cell and platelet composition assays by flow cytometry: basis for new platelet-rich fibrin methodologies. J Biol Regul Homeost Agents 2020 Jul-Aug;34(4):1379-1390. doi: 10.23812/20-278-A.
3. Leonel Alves de Oliveira , Tatiana Karla Borges , Renata Oliveira Soares , Marcelo Buzzi , Selma Aparecida Souza Kückelhaus . Methodological variations affect the release of VEGF in vitro and fibrinolysis' time from platelet concentrates. PLoS One, 2020 Oct 7;15(10):e0240134. doi: 10.1371/journal.pone.0240134. eCollection 2020.
4. Buzzi M., De Freitas F. and De Barros Winter, M. A Prospective, Descriptive Study to Assess the Clinical Benefits of Using *Calendula officinalis* Hydroglycolic Extract for the Topical Treatment of Diabetic Foot Ulcers. Ostomy Wound Management. , v.62, p.8 - 24, 2016
5. Buzzi M., De Freitas F. and De Barros Winter, M. Therapeutic effectiveness of a *Calendula officinalis* extract in venous leg ulcer healing. Journal of Wound Care. v.25, p.732 - 739, 2016
6. Buzzi M, Freitas F, Winter MB. Pressure ulcer healing with Plenusdermax® *Calendula officinalis* L. extract.

- Rev Bras Enferm. 2016;69(2):230-6.
7. Brand, GD; Matos, HC; Cruz, GC; Fontes, NC; Buzzi, M; Brum, JM
 8. Diagnosing lysosomal storage diseases in a Brazilian non-newborn population by tandem mass spectrometry. *Clinics*, v.68, p.1469 - 1473, 2013
 9. Richter, L; Buzzi, M; Dantas-Barbosa, C. P53 Mutations and Chemotherapy Response to Neoadjuvant Metotrexate, Cisplatin and Adryamicin Chemotherapy in Resected Osteosarcoma. *International Journal of Clinical Medicine*, v.04, p.44 - 50, 2013
 10. Malcher-Lopes R. and Buzzi M. Glucocorticoid-Regulated Crosstalk Between Arachidonic Acid and Endocannabinoid Biochemical Pathways Coordinates Cognitive-, Neuroimmune-, and Energy Homeostasis-Related Adaptations to Stress. *Vitamins and Hormones*. v.81, p.263 - 295, 2009
 11. Thaís Araújo Cavendish; Paula Bagno Lemos; Renata Tienne Yokota; Tatiana França Vasconcelos; Priscila Fernandes Coelho; Buzzi, Marcelo; Ito, Marina Kiyomi Composição de ácidos graxos de margarinas à base de gordura hidrogenada ou interesterificada. *Ciência e Tecnologia de Alimentos*, v.30, p.1 - 5, 2008
 12. Gonçalves, L. H.; Vaz, L. S.; Buzzi, M. Avaliação dos níveis de hiper-homocisteinemia, vitamina E, selênio, cobre, ceruloplasmina e ferritina em pacientes com diagnóstico de acidente vascular cerebral isquêmico. *Jornal Brasileiro de Patologia e Medicina Laboratorial*. v.43, p.10 - 16, 2007
 13. Gonçalves, L. H.; Vaz, L. S.; Buzzi, M. Associação entre níveis plasmáticos de homocisteína e acidente vascular cerebral isquêmico. *Arquivos de Neuro-Psiquiatria*. v.63, p.97 - 103, 2005
 14. Costa, V. V.; Souza, D. P. O.; Buzzi, Marcelo; Mello, M. C.; Saraiva, R. A. Concentração Plasmática de Ropivacaína Durante Anestesia Peridural Lombar em Crianças. *Revista Brasileira de Anestesiologia*. , v.52, p.1 - 8, 2002.
 15. Henderson, R. J.; Burkow, I. C.; Buzzi, Marcelo; Bayer, A. Effects of Docosaehaenoic (22:6n-3), tetracosapentaenoic (24:5n-3) and tetracosahexaenoic (24:6n-3) acids on the desaturation and elongation of n-3 polyunsaturated fatty acids in trout liver microsomes. *Biochimica et Biophysica Acta (BBA) - Lipids and Lipid Metabolism*. , v.1392, p.309 - 319, 1998
 16. Buzzi, Marcelo; Henderson, R. J.; Sargent, J. R. Biosynthesis of Docosaehaenoic Acid in Trout Hepatocytes Proceeds Via 24-Carbon Intermediates. *Comparative Biochemistry Physiology B*. , v.116, p.263 - 267, 1997
 17. Buzzi, Marcelo; Henderson, R. J.; Sargent, J. R. The Biosynthesis of Docosaehaenoic Acid (22:6n-3) from Linolenic Acid in Primary Hepatocytes Isolated from Wild Northern Pike. *Journal of Fish Biology*, v.51, p.1197 - 1208, 1997
 18. Buzzi, Marcelo; Henderson, R. J.; Sargent, J. R. The Desaturation and Elongation of Linolenic Acid and Eicosapentaenoic Acid by Hepatocytes and Liver Microsomes from Rainbow Trout (*Oncorhynchus mykiss*) Fed Diets Containing Fish Oil or Olive Oil. *Biochimica et Biophysica Acta (BBA) - Lipids and Lipid Metabolism*, v.1299, p.235 - 244, 1996.
 19. Buzzi, Marcelo; Felipe, M. S. S.; Azevedo, M. O.; Caldas, R. A. Membrane Lipid Composition and Invertase Secretion of *Neurospora crassa* and its Wall-less mutant slime: Effects of Temperature and Surfactant Tween 80. *Journal of General and Applied Microbiology*. , v.139, p.1885 - 1889, 1993.
 20. Devresse, B.; Romdhane, M.; Buzzi, Marcelo; Rasowo, J.; Leger, P.; Brown, J. H.; Sorgeloos, P. Improved larviculture outputs in the giant freshwater prawn *Machrobrachium rosenbergii* fed a diet enriched with w3-HUFA and phospholipids. *World Aquaculture*. , v.21, p.123 - 125, 1990

Artistic Production

- | | |
|------|---|
| 2014 | • BUZZI, Marcelo. "Spikes" – Individual exhibition of ceramic sculptures held at Fundação Mokiti Okada, Curitiba, PR, Brazil. Sponsors: Simão Advocacia, Triskehion Consultoria |
| 2013 | • BUZZI, Marcelo. "CACTI" - Individual exhibition of ceramic sculptures held at Espaço Chato, Fundação Assis Chateaubriand, Brasília, DF, Brazil. Sponsors: Diários Associados, PETROBRAS |
| 2011 | • BUZZI, Marcelo et al. "Exposição da Semana da CIPA". Group exhibition of ceramic sculptures and paintings held at SARAÍ Network of Rehabilitation Hospitals, Central Library, Brasília, DF, Brazil. Sponsor: Associação das Pioneiras Sociais. |
| 2002 | • BUZZI, Marcelo et al. "Exposição da Semana da CIPA". Group exhibition of ceramic sculptures and paintings held at SARAÍ Network of Rehabilitation Hospitals, Central Library, Brasília, DF, Brazil. Sponsor: Associação das Pioneiras Sociais. 2002 |
| 1998 | • BUZZI, Marcelo et al. "GSA Annual Students Art Exhibition". Group exhibition of ceramic sculptures and paintings held at Glasgow School of Art, Glasgow, Scotland, UK. Sponsor: GSA Student Association. 1994 |
| 1991 | • BUZZI, Marcelo; GADOTTI, Alcides.; HERMETO, Edmar.; D'ARCANCHY, Neusa. |

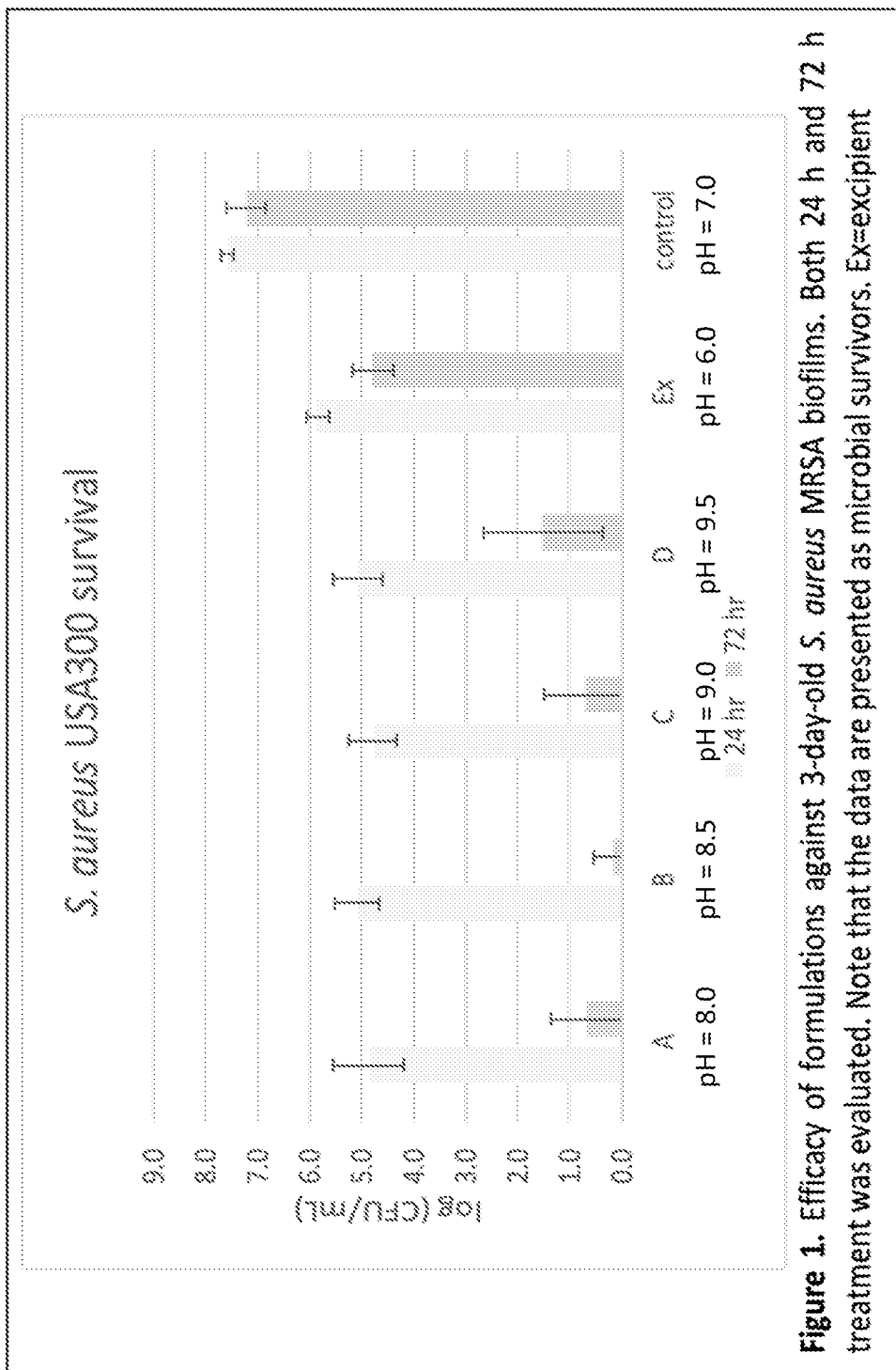
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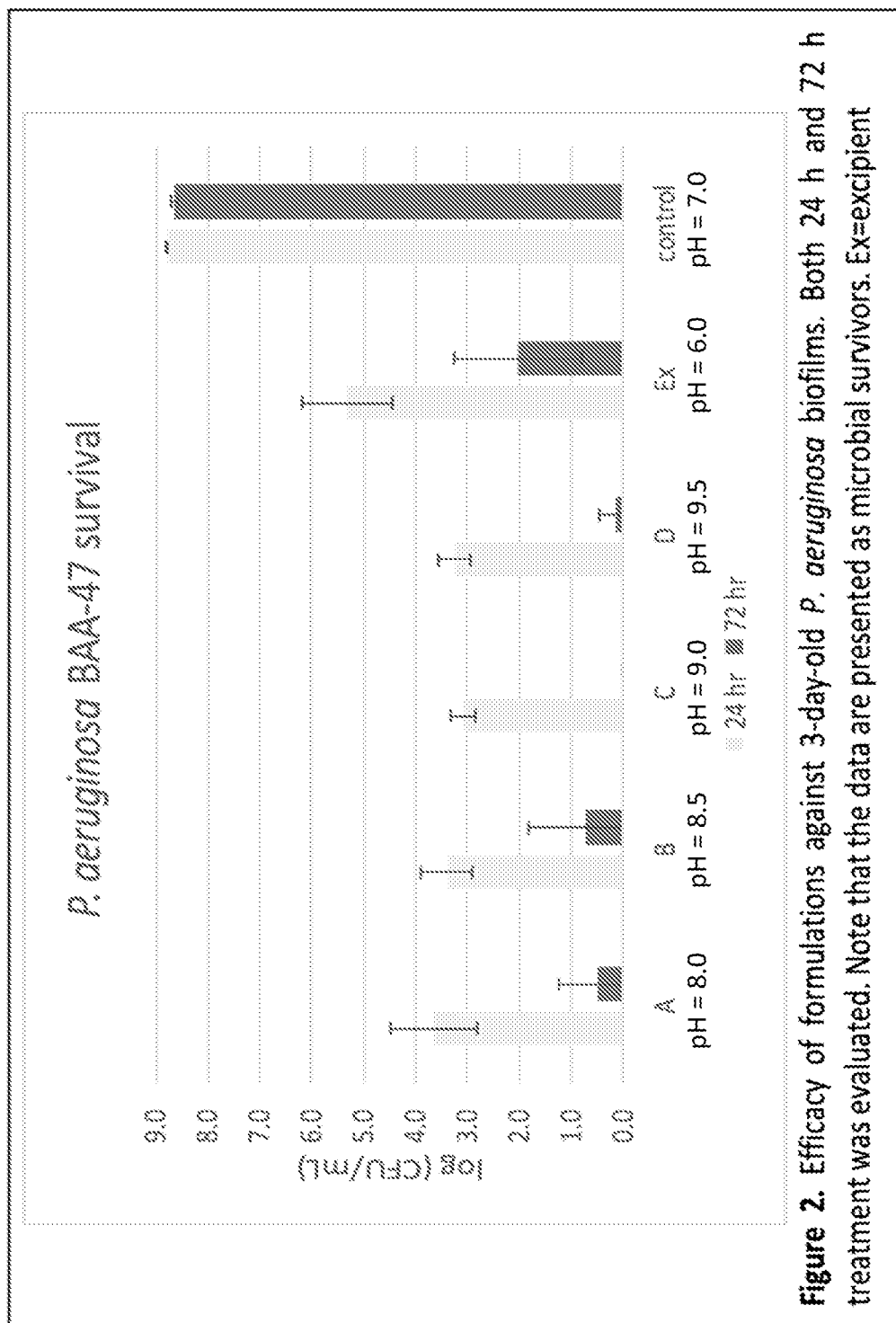
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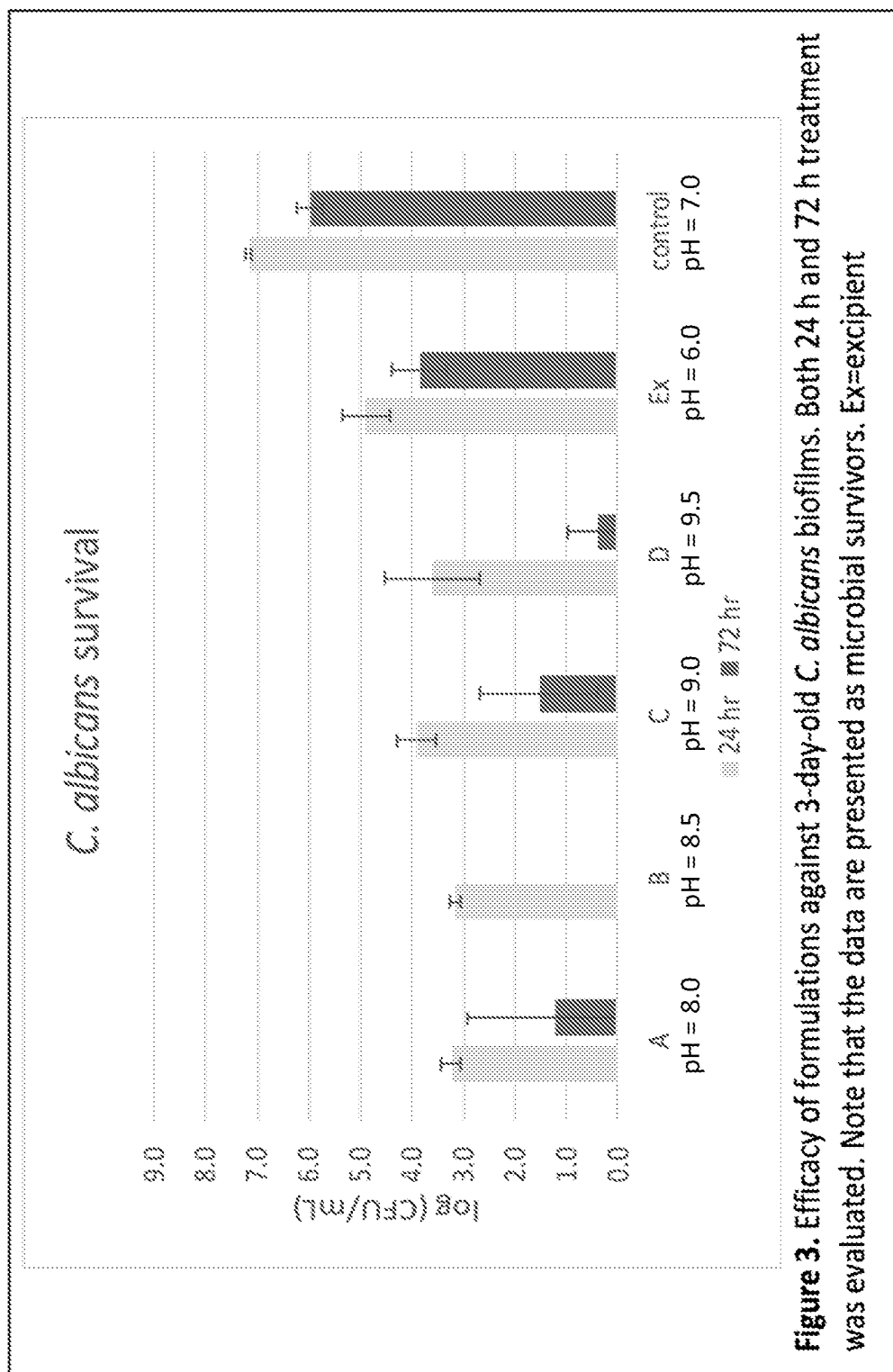
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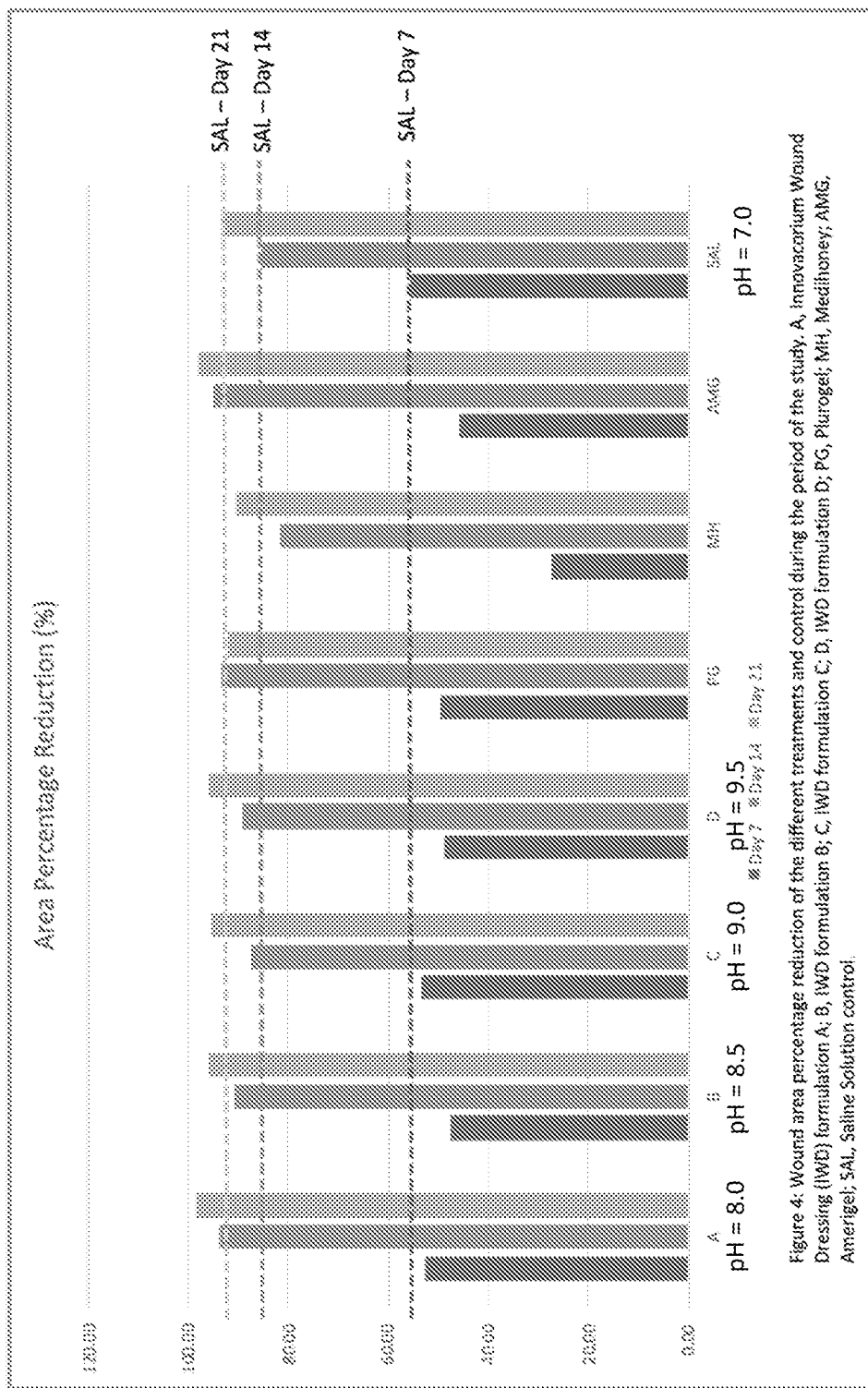
“Escultóricos Cerâmicos” - Group exhibition of ceramic sculptures held at Central Library of University of Brasília – UNB, Brasília, DF, Brazil. Sponsor: UnB Central Library. 1991

APPENDIX A









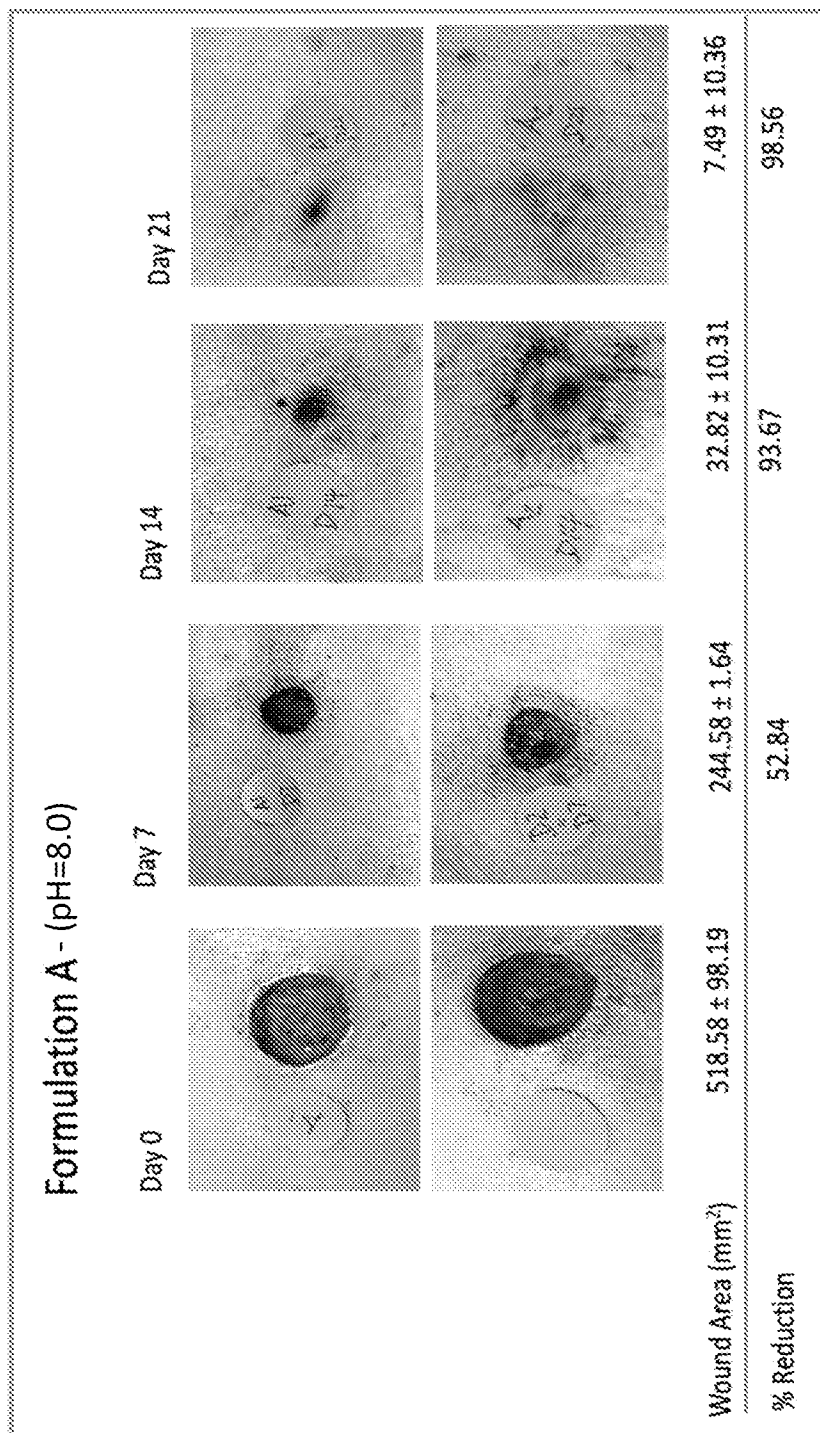


Figure 5A

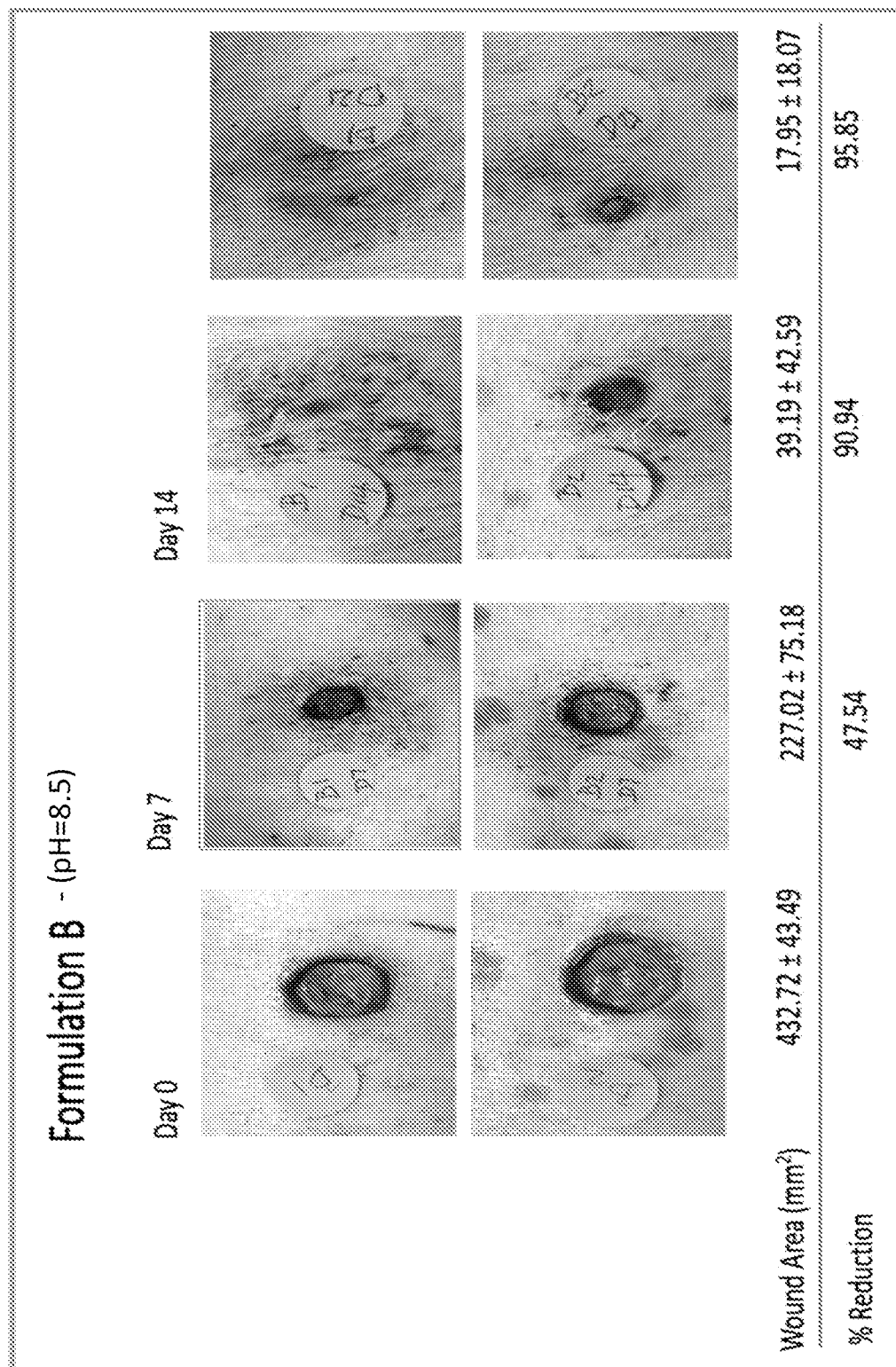


Figure 5B

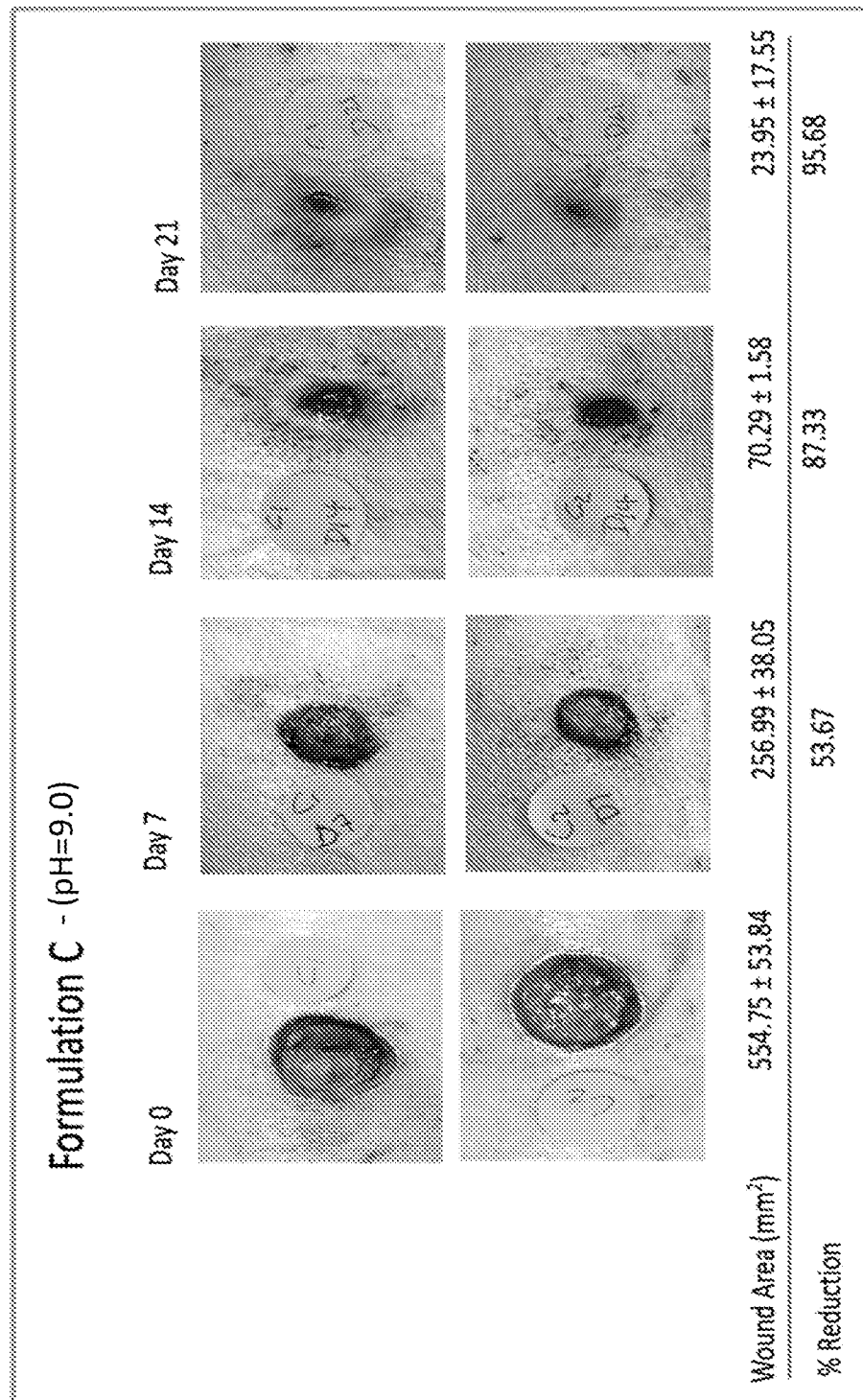


Figure 5C

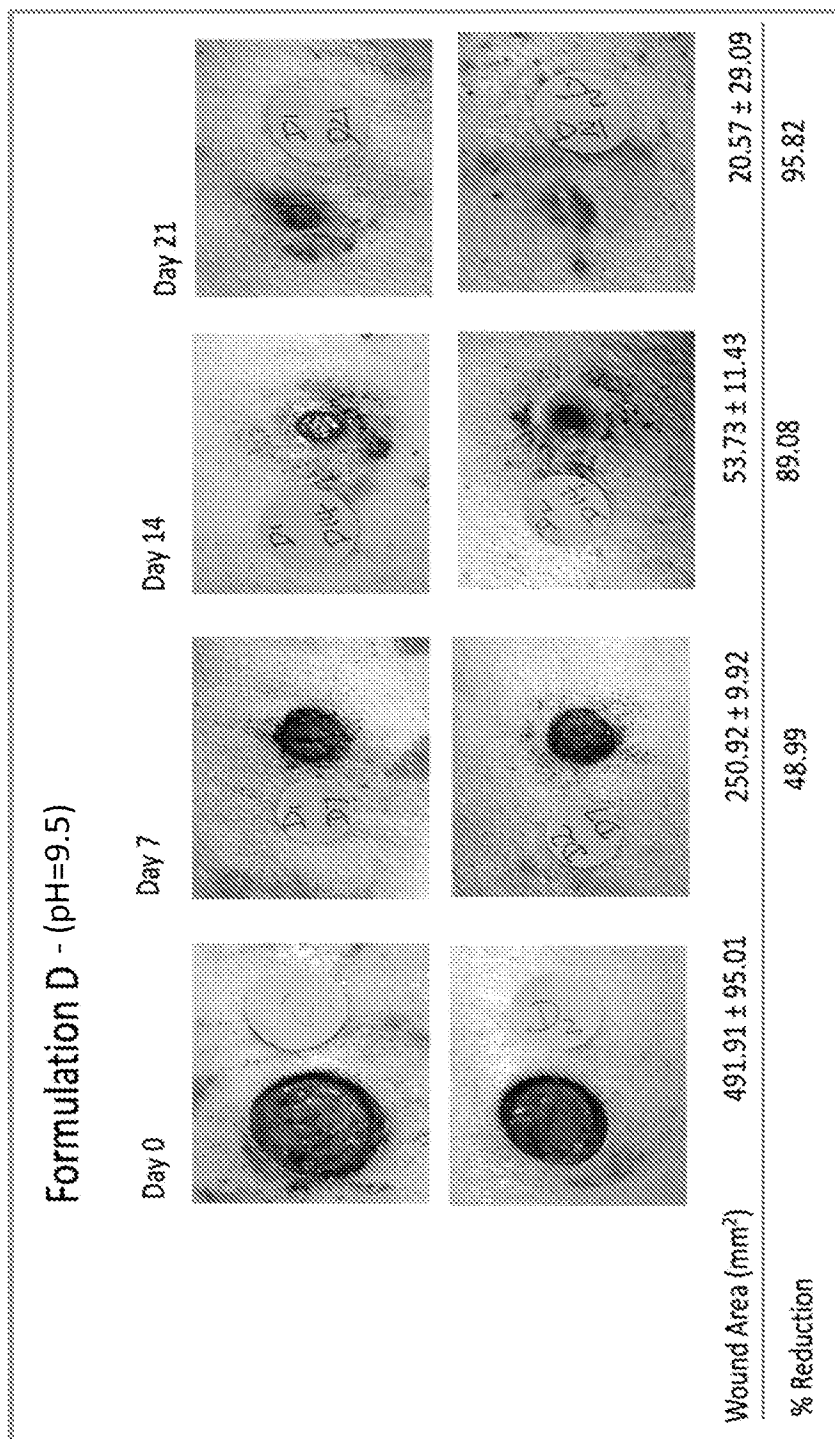
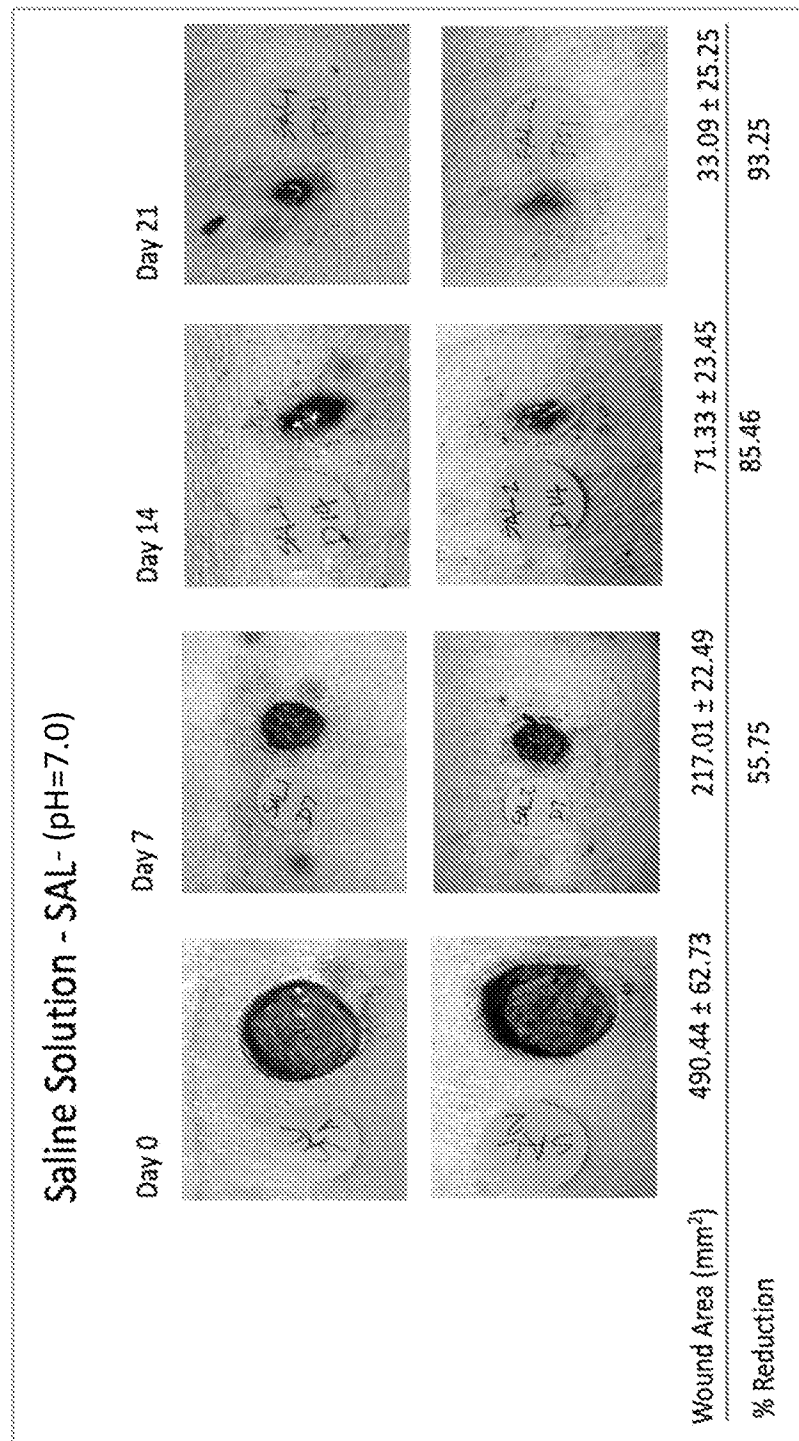


Figure 5D

**Figure 5E**