



FINAL PROGRAM

26th Congress of the International Federation of Societies of Cosmetic Chemists

September 20-23, 2010. Buenos Aires, Argentina

INNOVATION & RESPONSIBILITY: COSMETICS FOREVER



Organized by:
Asociación Argentina de
Químicos Cosméticos



Developed under the auspices of:



IFSCC



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MESSAGES

IFSCC



Gavin Greenoak
President, IFSCC
2009-10

WELCOME to the 26th IFSCC Congress in Buenos Aires

As President of the IFSCC I would like to heartily welcome you all to this IFSCC Congress event in this vibrant city of Buenos Aires. This is the first event past the IFSCC's 50th year milestone, and it seems to me entirely fitting that it should happen on this burgeoning continent full of new ideas and energy for its future, and its significant place in the global community of cosmetic science. I would like to welcome all those delegates who have come from far away places and those for whom this might be the first event of its kind. The IFSCC enjoys a membership of societies from over forty countries and sponsors this Congress event every other year for us to meet, greet, and exchange our ideas. Some of you will know what it takes to organize an event of this stature and scope, and I would like to thank in advance the commitment and energy of all those who have made this Congress the success we all know it is going to be. I would also like to take this opportunity of welcoming your incoming President, Dr Alberto Martin whose wise head will take us on into another exciting year for the IFSCC with the next Conference event in Bangkok, Thailand. Thank you all for coming, and I wish you all a thoroughly worthwhile and enjoyable Congress.

26th IFSCC CONGRESS



**Dr. César
Fernández Tudela¹**

The Argentine Association of Cosmetic Chemists (AAQC) welcomes all the participants to the 26th IFSCC Congress.

Everything is ready to begin with the key-note conferences, which have a high scientific level and cover issues of an utmost actuality. Also the podium presentations and those who, with grief, had to be relegated to posters due to the limitations of time, have been selected with stringent supervision by an international and multi-disciplinary committee of experts.

We have also prepared a pre-Congress course on Photobiology, allowing those who chose to follow it a possibility to update their knowledge on the matter

We are sure that the 26th IFSCC Congress constitutes a unique opportunity for our scientific and professional community to keep close to the frontiers of cosmetic developments.



**Alberto M. Martin
Ph. D.²**

Furthermore, beyond Science and Technology, you will have the opportunity to enjoy an attractive social and cultural program. Its aim is not only to allow a parenthesis between the several scientific sessions, but also to promote and establish personal contacts between colleagues from all over the world, enrich the interchange of different ideas, and also let you know the richness of Argentine culture and food.

Our country, and the host city of Buenos Aires are commemorating in 2010 two hundred years of independent life. Several works have been done to show an specially glamorous and attractive appearance of our city. Enjoy it!

The AAQC and the IFSCC have organized this Congress employing their best skills to show the great advancement of Cosmetic Science all over the world, which should be long-lasting under the motto of "Innovation and Responsibility"

We are anxious to welcome you friendly

¹ President Argentine Association of Cosmetic Chemists

² President on behalf the Organizing Committee of the 26th IFSCC Congress and the AAQC and Vice President of the IFSCC



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PROGRAM OVERVIEW

DATE & TIME		PROGRAM	
Saturday, September 18	09:00 to 17:00	IFSCC Committee Meeting	Parana & Ceibo
Sunday, September 19	09:00 to 13:00	IFSCC Praesidium Meeting	Rio de la Plata
Monday, September 20	09:00 to 16:00	Pre Congress Workshop	Poncho
	14:00 to 18:00	Registration Opening	San Telmo
	14:30 to 16:00	IFSCC Council Meeting	Golden Horn
	17:00 to 19:00	Opening Ceremony	Libertador
			Key Lecture 1 and Cultural Show
	19:00 to 21:30	Welcome Reception	San Isidro
Tuesday, September 21	08:00 to 18:00	Registration	San Telmo
	09:00 to 09:45	Keynote Lecture 2	Libertador
	10:00 to 10:50	Oral Session	Libertador AB (A-1) & C (B-1)
	10:50 to 11:50	Poster Session C-01-04	San Telmo
	11:50 to 13:05	Oral Session	Libertador AB (A-2) & C (B-2)
	13:05 to 14:30	Working Lunch	San Isidro
	14:30 to 15:45	Oral Sessions	Libertador AB (A-3) & C (B-3)
	15:45 to 16:45	Poster Session C-05-07	San Telmo
	16:45 to 18:00	Oral Sessions	Libertador AB (A-4) & C (B-4)
	09:00 to 18:00	Exhibition	1 st Floor
		20:00 to 24:00	Dinner & Tango Show
Wednesday, September 22	08:30 to 18:00	Registration	San Telmo
	09:00 to 09:45	Keynote Lecture 3	Libertador
	10:00 to 10:50	Oral Session	Libertador AB (A-5) & C (B-5)
	10:50 to 11:50	Poster Session C-08-11	San Telmo
	11:50 to 13:05	Oral Session	Libertador AB (A-6) & C (B-6)
	13:05 to 14:30	Working Lunch	San Isidro
	14:30 to 15:45	Oral Sessions	Libertador AB (A-7) & C (B-7)
	15:45 to 16:45	Poster Session C-12-15	San Telmo
	16:45 to 18:00	Oral Sessions	Libertador AB (A-8) & C (B-8)
	09:00 to 18:00	Exhibition	1 st Floor
Thursday, September 23	08:30 to 18:00	Registration	San Telmo
	09:00 to 09:45	Keynote Lecture 4	Libertador
	10:00 to 10:50	Oral Session	Libertador AB (A-9) & C (B-9)
	10:50 to 11:50	Poster Session C-16-18	San Telmo
	11:50 to 13:05	Oral Session	Libertador AB (A-10) & C (B-10)
	13:05 to 14:30	Working Lunch	San Isidro
	14:30 to 15:45	Oral Sessions	Libertador AB (A-11) & C (B-11)
	15:45 to 16:45	Poster Session C-19-25	San Telmo
	16:45 to 18:00	Oral Sessions	Libertador AB (A-12) & C (B-12)
	09:00 to 18:00	Exhibition	1 st Floor
	20:00 to 24:00	Gala Dinner & Awards Ceremony	Hilton Hotel



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SOCIAL EVENTS

OPENING CEREMONY & WELCOME RECEPTION

MONDAY SEPTEMBER 20 - 17:00 - 21:30

Place: Buenos Aires Sheraton Hotel & Convention Center (venue)

Included in the registration fee.

Dress code: business attire.

17:00 → Libertador Room
OPENING SESSION
Opening Addresses and
Opening Ceremony

17:30 → KEYNOTE LECTURE
Robert Y. Lochhead (USA)

18:15 → CULTURAL SHOW
"Argentine National Folk Dance Ballet"

Our folklore, our traditional music provides us uncountable possibilities of examples that in one way or the other identify us. It's the Argentinean gaucho's figure, inside of this framing maybe the one who can represent by himself the image of our cultural tradition. Dancers present a copious and attractive succession of dances from diverse regions of the country permitting in an anthological way to conceive an idea of its diversity and beauty. A sonorous and rhythmical panorama of poetic, sentimental or cheerful songs always overflowing of rustic freshness and essential lustiness ceremonious and aristocratic dances break into a vigorous avalanche of contagious uproar always expressing the heroic spirit and vibratory soul of Argentine people through its rich and **colorful folklore**.

19:00 → San Isidro Room
WELCOME RECEPTION



DINNER & TANGO SHOW

TUESDAY, SEPTEMBER 21 - 20:00 - 24:00

Place: Señor Tango - Vieytes 1655

Included in the FULL registration fee.

Dress code: smart casual.

Important: Invitation cards are strictly required. Access will only be permitted with the invitation card. No exceptions.

We expect your participation in our Tango Show where we will show out Tango at its best.

Tango is the music of Buenos Aires, which was born at the end of the XIX / beginning of the XX century. In its beginning, it involved a combination of flutes, violin

and guitars. Later on, the flute was replaced by the "bandoneon" (a large concertina) and the nostalgia and melancholy of the immigrants became part of the Tango lyrics.

The show enables to enjoy with five senses a great display of light, color and sound with state-of-the-art technology offering the most dazzling tango show in history.

Señor Tango offers typical and international gastronomy Transportation is included. Buses will leave from the Sheraton Hotel (L. Alem Av. 1193) at 19.40 h and return at 24.00 h with stops at Pestana Hotel, Crillon Hotel and Sheraton Hotel.



SOCIAL EVENTS

GALA BANQUET AND AWARDS CEREMONY

THURSDAY, SEPTEMBER 23 - 20:00

Place: Buenos Aires Hilton Hotel - Macacha Güemes
351, Puerto Madero

Included in the FULL registration fee.

Dress code: formal attire

Important: Invitation cards are strictly required. Access will only be permitted with the invitation card. No exceptions.

The highlight of the Social Program will be the Gala Banquet which promises to be a unique event. Full course meal and drinks will be served as well as fine entertainment. It will include a show of the well known guitarist "Esteban Morgado" and his group. The party will continue with the IFSCC awards presentation followed by the IFSCC tradition, Dance Party.

PROGRAM:

- Opening Remarks
- Esteban Morgado Show
- IFSCC Award presentation
- IFSCC 2012 presentation
- Toast
- Dance Party

Transportation is included. Buses will leave from the Sheraton Hotel (L. Alem Av. 1193) at 19.30 h and return from 24:00 on with stops at Sheraton Hotel, Pestana Hotel and Crillon Hotel.



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ACCOMPANYING PERSONS PROGRAM

OPENING CEREMONY & WELCOME RECEPTION

MONDAY SEPTEMBER 20 - 17:00 - 21:30

Place: Sheraton Hotel & Convention Center (venue)

Included in the registration fee.

Dress code: business attire.

17:00 → Libertador Room
OPENING SESSION
Opening Addresses and
Opening Ceremony

17:30 → KEYNOTE LECTURE
Robert Y. Lochhead (USA)

18:15 → CULTURAL SHOW
"Argentine National Folk Dance Ballet"

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19.00 → San Isidro Room
WELCOME RECEPTION

BUENOS AIRES CITY TOUR

TUESDAY, SEPTEMBER 21 - 14:30

Meeting point: 14:10 at the entrance of the Convention Center (L.N. Alem 1193)

You should register before **Monday, September 20 at 18.00 h** at the Hotel & Travel Desk (San Telmo Foyer - Ground Floor).



DINNER & TANGO SHOW

TUESDAY, SEPTEMBER 21 - 20:00 - 24:00

Place: Señor Tango - Vieytes 1655

Dress code: smart casual

Important: Invitation cards are strictly required. Access will only be permitted with the invitation card. No exceptions. We expect your participation in our Tango Show where we will show out Tango at its best.

Tango is the music of Buenos Aires, which was born at the end of the XIX / beginning of the XX century. Transportation is included. Buses will leave from the Sheraton Hotel (L. Alem Av. 1193) at 19.40 h and return at 24.00 h with stops at Pestana Hotel, Crillon Hotel and Sheraton Hotel.

ACCOMPANYING PERSONS PROGRAM

TIGRE

WEDNESDAY, SEPTEMBER 22 - 13:00

Meeting point: 12:40 h at the entrance of the Convention Center (L.N. Alem 1193)

You should register before **Tuesday, September 21 at 16.00 h** at the Hotel & Travel Desk (San Telmo Foyer - Ground Floor)

Departure from the Sheraton Hotel to Olivos in the Northern suburbs of Buenos Aires to board the “Tren de la Costa” (Train of the Coast). The train runs through

the residential neighbourhoods of Martínez, Acassusso and San Isidro up to Tigre. Departure from Tigre on a motor-boat to navigate through the rivers and streams of the Delta of the River Paraná and afterwards along the coast of the Río de la Plata (River Plate) to reach the port of Buenos Aires. On the way you can see the residences on the coastal line, the University City and the River Plate Soccer Stadium. Transfer from the port to the Sheraton Hotel.



PUERTO MADERO & FORTABAT ART COLLECTION

THURSDAY, SEPTEMBER 23 - 10:30

Meeting point: 10:10 h at the entrance of the Convention Center (L.N. Alem 1193)

You should register before **Wednesday, September 22 at 15.00 h** at the Hotel & Travel Desk (San Telmo Foyer - Ground Floor).

The collection originated as an initiative of Mrs. Amalia Lacroze de Fortabat, whose interest in art and culture led her, over the years, to bring together a significant number of artworks from different eras by national and international authors.

The “Colección de Arte Amalia Lacroze de Fortabat” opens its doors to the general public in the month of October 2008, with the aim of sharing a selection of over

two hundred particularly relevant artworks and objects with the community at large.

The building that houses the “Colección de Arte Amalia Lacroze de Fortabat” was especially designed by the Rafael Viñoly Architects PC studio, with headquarters in New York. The museum, constructed on Dique 4 (Lock 4) in Puerto Madero, the city of Buenos Aires youngest neighborhood, will undoubtedly become one of this part of the city’s primary cultural attractions due to its strategic location. Its exhibition spaces and public, private and service areas are distributed on six rectangular floors, and the entire complex is oriented parallel to the Dique. The typology of the new building fits right into the character and scale of this new neighborhood.



ACCOMPANYING PERSONS PROGRAM

GALA BANQUET AND AWARDS CEREMONY

THURSDAY, SEPTEMBER 23 - 20:00

Place: Buenos Aires Hilton Hotel - Macacha Güemes 351, Puerto Madero

Included in the FULL registration fee.

Dress code: formal attire

Important: Invitation cards are strictly required. Access will only be permitted with the invitation card. No exceptions.

The highlight of the Social Program will be the Gala Banquet which promises to be a unique event. Full

course meal and drinks will be served as well as fine entertainment. It will include a show of the well known guitarist "Esteban Morgado" and his group. The party will continue with the IFSCC awards presentation followed by the IFSCC tradition, Dance Party.

Transportation is included. Buses will leave from the Sheraton Hotel (L. Alem Av. 1193) at 19:30 and return from 24:00 on with stops at Sheraton Hotel, Pestana Hotel and Crillon Hotel.

LEARN HOW TO DANCE TANGO

THURSDAY, SEPTEMBER 23 - 20.00 h

The Congress offers all registered accompanying persons a free opportunity to learn how to dance tango.

One class per person.

Check date and time at the General Secretariat.

CONGRESS INFORMATION (A-Z)

AWARDS:

The following awards will be given during the Congress and the winner will be announced in the Gala Dinner that will take place on Thursday, September 23.

- IFSCC BASIC RESEARCH AWARD
- IFSCC APPLIED RESEARCH AWARD
- IFSCC POSTER AWARD
- CAPA AWARD, CÁMARA ARGENTINA DE LA INDUSTRIA DE COSMÉTICA Y PERFUMERÍA
- AAQC / fabriQUIMICA AWARD

BADGES:

Each participant will receive a name badge upon check-in at the Registration Desk. The badge will be the official meeting document and should be worn at all times in order to gain entry to the meeting rooms. Please note that access to any of the Congress areas will not be possible without an official badge.

Badges are color-coded as follows:

- (Red) → Delegate
- (Blue) → Praesidium
- (Black) → Exhibitor
- (Green) → Organizing Committee
- (Orange) → Accompanying Person
- (Yellow) → Student

CERTIFICATE OF ATTENDANCE:

Registrants who require a Certificate of Attendance (diploma) should go to the Registration Area, as from Wednesday 22. Certificates can be collected only from that day and on site.

COAT/PACKAGE CHECK:

A Coat/Package Check is located right beside the elevators of the First Floor and will be open throughout the Congress. The organizers will not assume any responsibility for and damages, loss or theft suffered by items left in the cloakroom.

DISCLALIMER:

The AAQC and Ana Juan Congress cannot accept liability for injuries or losses of whatever nature incurred by participants and/or accompanying personas and/or exhibitors, nor for loss or damage to their luggage and/or personal belongings. Delegates participate in all tours and events at their own risk. Participants were advised to take out insurance against lost, accidents or damage that could incur during the Congress.

EXHIBITION:

The IFSCC Congress 2010 includes a commercial exhibition that is located in the first floor (Retiro Room, Catalinas Room and foyers) and will be open at the

following times: Tuesday, Wednesday and Thursday from 9.00 to 18.00 h.

Admittance to the technical exhibit hall is limited to registered participants and registered visitors. Please check the program to see the complete list of exhibiting companies and their booth location.

INTERNET CENTER:

An internet center will be available in the Catalinas Room (1st floor), where registrants will be able to access the internet free of charge. These computers are available for participants on a first come, first served basis. Please be considerate and do not monopolize the equipment. It is intended for use by all participants.

Opening hours: Tuesday, Wednesday and Thursday from 9.00 to 18.00 h.

MOBILE PHONES:

Use of mobile phones is strictly prohibited within the scientific session rooms. Please ensure you have your mobile phone switched off when attending the sessions.

LUNCHES:

Lunches are included in the "full registration" and will be served at the San Isidro Room, lower level (Tuesday, Wednesday and Thursday at 13:15 h). Access will only be permitted with the corresponding coupon. No exceptions.

OFFICIAL TRAVEL AGENCY:

Ana Juan Congresos y Turismo has a desk at the venue, close to the registration area. The staff of this desk will help you with all issues related to hotel accommodation, accompanying persons program, transfers and tours.

Ana Juan Congresos & Turismo
Malasia 884 - C1426BNB Buenos Aires - Argentina.
Phone: +54 11 4777 9449 Ext. 118
Fax: +54 11 4777 2880
Logo AJC & Turismo?

PHOTOGRAPHING:

Kindly respect that taking photos in the session rooms is strictly forbidden. An official photographer is hired for the entire event. If you need help with photographing please contact the official photographer at his desk located in the foyers (1st floor).

REGISTRATION:

The Registration Desk will be located in the San Telmo Room (ground floor) and will be operating within the following timetable:

Monday, September 20 → 14.30 to 18.00

Tuesday, September 21 → 8.00 to 18.00

Wednesday, September 22 → 8.30 to 18.00

Thursday, September 23 → 8.30 to 18.00

The registration includes:

	# Full Registration	## Technical Registration	Acompanying person	*Only Day Sessions	Student
Scientific Sessions	✓	✓		✓	✓
Poster Sessions	✓	✓		✓	✓
Participants bag	✓	✓			
Exhibition	✓	✓		✓	✓
Opening Ceremony	✓	✓	✓		
Welcome Reception	✓	✓	✓		
Tango Show	✓		✓		
Gala Dinner	✓		✓		
Lunch	✓				
City, Tigre & Art Collection Tours			✓		

SIMULTANEOUS TRANSLATION:

All lectures will be delivered in English. All sessions are provided with simultaneous translation English-Spanish. Headphones and receivers for speakers and delegates will be handed over and collected at the entrance of the meeting room. Please, remember to return the translation equipment after the oral sessions ☺

SMOKING POLICY:

This is a non-smoking event. Smoking is not allowed in meeting rooms, exhibition, poster area, restrooms and halls. Please help keep the conference premises a non-smoking environment.

SPEAKERS PRE-VIEW ROOM:

Located in Catalinas Room (1st Floor). Speakers can check in, drop off their PowerPoint presentations. To avoid delays caused by switching computers at the

platform booting up computers and potential compatibility problems, the Organizing Committee has made available to speakers the standard A/V system for computer projection. To ensure smooth transition between speakers and appropriate audiovisual technical support, it is required that speakers do not plan on connecting their laptop to the LCD projection, nor even bring their laptops.

Every speaker has to go to the Pre-View Room beforehand to bring his PowerPoint® presentation, at least three hours before the beginning of the session. Speakers making their presentation in the early morning sessions should ensure that they have checked in during the previous day.

Opening hours:

Monday, September 20 → 15.30 to 17.30

Tuesday, September 21 → 8.00 to 18.00

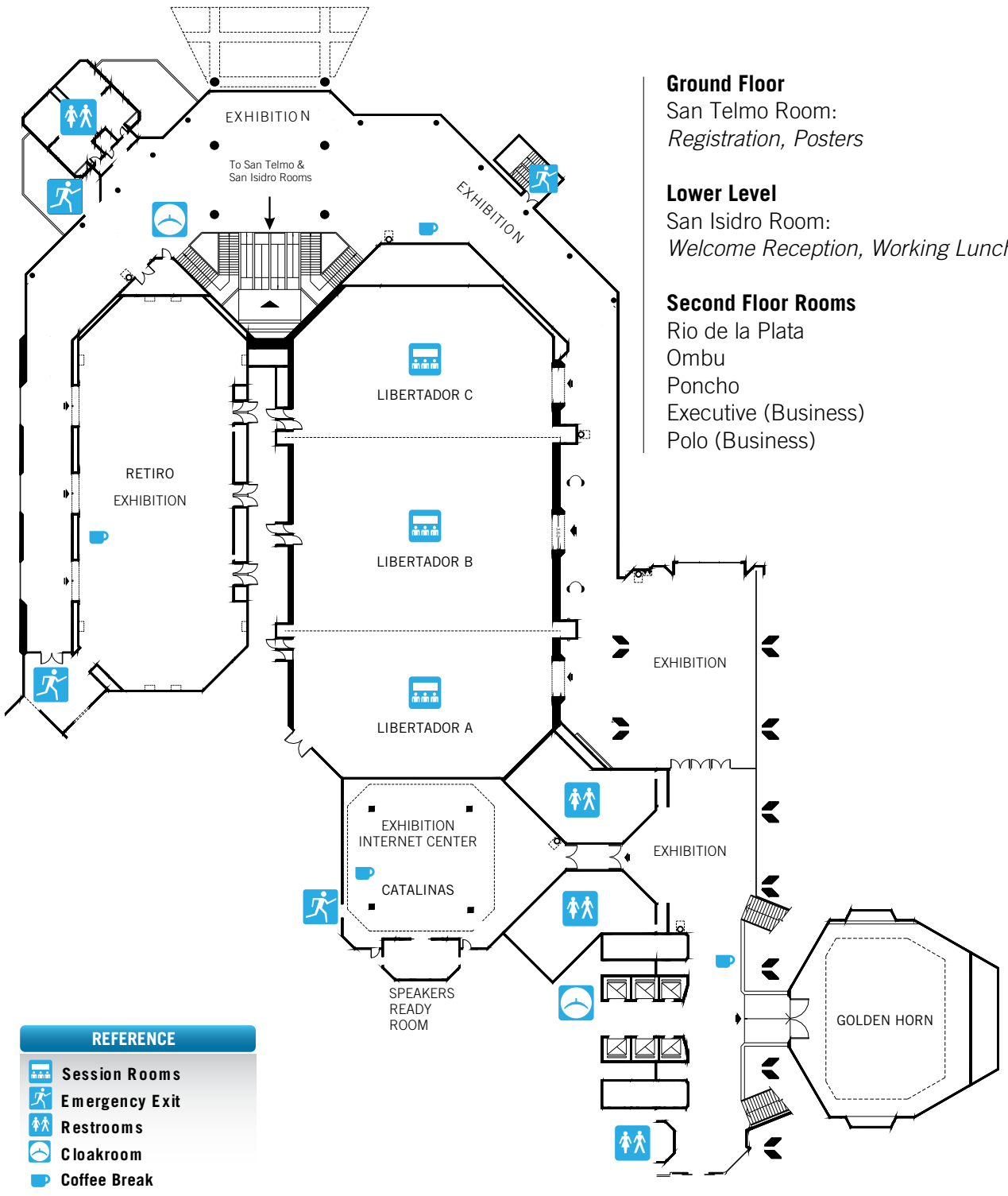
Wednesday, September 22 → 8.00 to 18.00

Thursday, September 23 → 8.00 to 16.00

LOCATION OF MEETING ROOMS AND CONGRESS FACILITIES AT THE VENUE

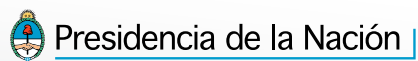
Coat/package check	Elevators area	1 st Floor
Coffee Area	Exhibition Area	1 st Floor
Congress Secretariat	San Telmo Room	Ground Floor
Exhibition	Retiro, Catalinas Rooms and foyers	1 st Floor
Information Desk	Entrance Alem Ave	Ground Floor
Internet Center	Catalinas Room	1 st Floor
Hospitality Suites	Rooms: Ombu, Poncho, Executive	2 nd Floor
Lunches	San Isidro Room	Lower Level
Poster Area	San Telmo Room	Ground Floor
Registration Area	San Telmo Room	Ground Floor
Scientific Secretariat	San Telmo Room	Ground Floor
Session Rooms	Libertador Room	1 st Floor
Speakers Pre-View Room	Catalinas Room	1 st Floor
Travel Agency Desk	Foyer San Telmo Room	Ground Floor

SHERATON HOTEL & CONVENTION CENTER FIRST FLOOR



INTERESTS

The 26th IFSCC Congress has been declared of National Interest by the Argentine Presidence (Resol. 469/2009)



The 26th IFSCC Congress has been declared of Interest by the Government of Buenos Aires city (Dec. 145/2010)



AUSPICES

Universidad de Buenos Aires
Facultad de Ciencias Exactas y Naturales - UBA
Facultad de Farmacia y Bioquímica - UBA
Facultad de Ingeniería - UBA
Academia Nacional de Farmacia y Bioquímica
Administración Nacional de Medicamentos, Alimentos y Tecnología Médica (ANMAT)
Asociación Argentina de Dermatología
Asociación Argentina de Farmacia y Bioquímica Industrial (SAFYBI)
Asociación Argentina de Ingenieros Químicos
Asociación Argentina de Microbiología
Asociación Industrial Artículos de Limpieza Personal del Hogar y afines de la República Argentina (ALPHA)
Asociación Química Argentina (AQA)
Cámara Argentina de la Industria (CAPA)
Cámara Argentina del Aerosol (CADEA)
Colegio de Farmacéuticos de la Provincia de Bs. Aires
Colegio Oficial de Farmacéuticos y Bioquímicos de la Capital Federal
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ORAL PRESENTATIONS

MONDAY, SEPTEMBER 20, 2010

17:00 - 19:00 → Libertador Room
OPENING SESSION

17:00 OPENING ADDRESSES AND
OPENING CEREMONY

17:30 KEYNOTE LECTURE 1

“Innovative Formulation Strategies to Meet the
Cosmetic Needs of an Ecologically Aware Global
Community”

Robert Y. Lochhead

Director, The School of Polymers & High Performance
Materials, The University of Southern Mississippi, USA

18:15 CULTURAL SHOW



TUESDAY, SEPTEMBER 21, 2010

09:00 - 09:30 → Libertador Room
KEYNOTE LECTURE 2

“Nanotechnology: The Small and the Beautiful”

Elizabeth Jares-Erijman

Director of Partner Group of the Max Planck Society
Faculty of Exact Sciences, UBA.
Argentine Research Council, CIHIDECAR, CONICET,
Argentina.

10:00 - 10:50 → Libertador AB
ORAL SESSION A-1

“Cosmetics - Developments in Actives Research”

10:00 - 10:25

0113 COLLAGEN IMPROVEMENT EFFECT OF FLAVONE-8-
ACETIC ACID ELUCIDATED BY DNA MICROARRAY ANALYSES
S Anzali, A von Heydebreck, R Graf, HJ Driller
Merck KGaA, Frankfurter Str. 250, 64293 Darmstadt,
Germany.

10:25 - 10:50

0124 THERMO-SENSITIVE BARRIER: IMPORTANCE OF
TRANSIENT RECEPTOR POTENTIAL VANILLOID 4 (TRPV4) IN
EPIDERMAL BARRIER FUNCTION

N Kida¹, T Sokabe², A Kanamaru¹, A Oba¹, S Kimura¹,
M Tominaga²

¹Pola Chemical Industries, Inc., ²Division of Cell Signaling,
Okazaki Institute for Integrative Bioscience, National
Institutes of Natural Sciences, Japan.

10:00 - 10:50 → Libertador C
ORAL SESSION B 1

“Well-Being and Beauty Cosmetics - Advances in
Bioavailability Technology”

10:00 - 10:25

0271 TAPE STRIPPING - POTENTIALLY ALTERNATIVES FOR
COSMETIC SCIENCE

M Förster^{1,2,3}, MA Bolzinger², MR Rovere⁴, E Perrussel⁴,
S Brainçon²

¹Gattefossé SAS, St. Priest, ²Université de Lyon 1, Lyon,
³Laboratoire de Sciences de la Terre, Lyon, ⁴Laboratoire
des Substituts Cutanés, Lyon, France.

10:25 - 10:50

0262 INGREDIENTS TRACKING OF A COSMETIC EMULSION IN THE SKIN: A RAMAN CONFOCAL MICROSCOPE INVESTIGATION

M Förster^{1,2,3}, MA Bolzinger², J Pelletier², S Briançon²

¹Gattefossé SAS, St. Priest, ²Université de Lyon 1, Lyon, ³Laboratoire de Sciences de la Terre, Lyon, France.

10:50 - 11:50 → COFFEE BREAK
→ San Telmo Room
POSTER SESSIONS C-01-04

11:50 - 13:05 → Libertador AB
ORAL SESSION A-2

“Cosmetics - Developments in Actives Research”

11:50 - 12:15

0065 A NOVEL PRINCIPLE FOR AN INNATE IMMUNE SYSTEM IN SKIN. TOLL-LIKE RECEPTOR ACTIVATION ENHANCES TIGHT JUNCTION FUNCTIONS IN CULTURED KERATINOCYTES

T Yuki, H Yoshida, Y Akazawa, Y Sugiyama, S Inoue
Kanebo Cosmetics Inc., Odawara, Kanagawa, Japan.

12:15 - 12:40

0056 ROS MEDIATED PHOTO-CONVERSION INTO TAURINE MAY CONTRIBUTE TO OXOTHIAZOLIDINE PHOTO-PROTECTIVE EFFECT

G Langrand¹, P Lafitte¹, F Loru², JF Nicolay¹

¹Exsymol S.A.M., ²SEDIFA Laboratories, Monaco.

12:40 - 13:05

0276 PAPILLARY VS. RETICULAR FIBROBLASTS: FROM THE TRANSCRIPTIONAL ANALYSIS TO THE FUNCTION

D Boudier², G Habault¹, K Servaes², L Marchand², S Bordes², B Closs², F Ruggiero¹

¹Institut de Biologie et Chimie des Protéines, UMR 5086 CNRS - University Lyon 1, ²R&D Department, France.

11:50 - 13:05 → Libertador C
ORAL SESSION B-2

“Well-Being and Beauty Cosmetics - Decorative Cosmetics”

11:50 - 12:15

0322 CHARACTERIZATION OF DIFFERENT TYPES OF HAIR DAMAGES - STRATEGIES FOR PREVENTION AND REPAIR

U Maczkiewitz, O Springer, S Herwerth, P Lersch, M Farwick
Evonik Goldschmidt GmbH, Germany.

12:15 - 12:40

0123 DRAMATIC SEPARATE CURL MASCARA BY CONTROLLING THE HARDENING SPEED AND HARDNESS OF A MASCARA FILM

A Miida, M Okuyama, Y Masubuchi, K Suzuki, S Kuribayashi, K Hirai

Kosé Corporation, 48 18 Sakae cho, Kita ku, Tokyo 114 0005, Japan.

12:40 - 13:05

0120 PROPOSING A NEW “EYE-CATCH” MAKEUP CONCEPT -HUMAN IMPRESSIONS ALTER BY VISUAL GUIDANCE USING MAKEUP-

M Nomura¹, R Hikima¹, R Fukuda²

¹Kanebo Cosmetics Inc., Odawara, Kanagawa, ²Keio University, Fujisawa, Kanagawa, Japan.

13:05 - 14:30 → San Isidro Room
WORKING LUNCH
(included in full registration)

14:30 - 15:45 → Libertador AB
ORAL SESSION A-3

“Cosmetics - Advances in Delivery Technology”

14:30 - 14:55

0084 THE INJECTION SYSTEM OF CHOLESTEROL AS A HAIR MOISTURIZER

M Yamashita, K Sagara, Y Konno, J Egawa

Research Laboratories, KOSE Corporation, Japan.

14:55 - 15:20

0377 ULTRADEFORMABLE LIPOSOMES FOR TOPIC APPLICATION OF COSMETIC ACTIVES CAN MODULATE THEIR DESTINATION ACROSS THE STRATUM CORNEUM

J Montanari, MJ Morilla, EL Romero

Universidad Nacional de Quilmes, Argentina.

15:20 - 15:45

0135 NOVEL ENCAPSULATED MICROEMULSIONS FOR TOPICAL DELIVERY OF AQUAPORIN BOOSTING PEPTIDE ACTIVES

JL Viladot¹, A Sempere², J Cebrián¹, A Fernández Botello¹, S Méndez¹, N Almiñana¹, S Pastor², W Van Den Nest², C Carreño², A Ferrer Montiel^{2,3}, R Delgado¹

¹Lipotec, S.A. (Lipotec Group), ²Diverdrugs, S.L. (Lipotec Group), ³Universidad Miguel Hernández de Elche, Spain.

14:30 - 15:45 → Libertador C
ORAL SESSION B-3

“Well-Being and Beauty Cosmetics - Neurobiology to Improve Skin Wellness”

14:30 - 14:55

0354 INFLUENCE OF TNF-ALPHA POLYMORPHISM ON NEUROSENSORY RESPONSE AND IRRITANT DERMATITIS FROM HAND HYGIENE PROCEDURES

RR Wickett¹, JA Davis¹, M Visscher², SB Hoath^{1,2}

¹University of Cincinnati, ²Skin Sciences Institute Children's Hospital Research Foundation, USA.

14:55 - 15:20

0125 TRP CHANNELS AS TOOLS FOR THE PREDICTIVE IDENTIFICATION OF SENSORY IRRITATION BY COSMETICS
F Fujita^{1,2}, S Iwashita¹, K Yoshikawa¹, M Nagamatsu¹, S Nakahara¹, Y Shiomi¹, Y Tsujino¹, M Tominaga²
¹Mandom Corp., ²National Institute for Physiological Sciences, Okazaki Institute for Integrative Bioscience, National Institutes of Natural Sciences, Japan.

15:20 - 15:45

0121 UVA IRRADIATION INDUCED TROPOELASTIN DEPOSITION ON SKIN ELASTIC FIBER
S Onoue¹, A Hayashi¹, R Nonaka², H Wachi²
¹Kosé Corporation, Advanced Cosmetic Research Laboratories, 48-18 Sakae-Cho, Kita-ku, Tokyo 114 0005, ²Department of Clinical Chemistry, Hoshi University School of Pharmacy and Pharmaceutical Sciences, Shinagawa, Tokyo, Japan.

15:45 - 16:45

COFFEE BREAK
 → San Telmo Room
 POSTER SESSIONS C-01-04

16:45 - 18:00 →

Libertador AB
 ORAL SESSION A-4

“Cosmetics - Assessment of Cosmetic Efficacy”

16:45 - 17:10

0376 DEVELOPMENT OF “SKIN VITALITY INDEX” AND ITS APPLICATION TO EFFICACY TEST OF COSMETICS
YK Yoo, GT Lee, KK Lee
 Coreana Cosmetics, SongPa R&D center, 204-1 Jeongchon-Ri Seonggeo-Eup Cheonan-Si Chungcheongnam-Do, 330-833, Korea.

0127 EGFP FLUORESCENT RECOMBINANT PROTEIN, AND CELL PENETRATING PEPTIDE-TAGGED EGFP FOR THE EVALUATION OF COSMETIC INGREDIENTS EFFICACY
M Mollet, J Guglielmi, M Frechet, JF Nicolay
 Exsymol, Monaco.

0228 DEVELOPMENT OF MAKE-UP PRODUCTS WHICH REPRODUCE THE RADIANCE FROM THE INSIDE OF SKIN
M Iida, C Asami, S Nishikawa
 Pola Chemical Industries, Inc, Japan.

16:45 - 18:00 → Libertador C
 ORAL SESSION B-4

“Well-Being and Beauty Cosmetics - Cosmetic Performance through Sensorial Appeal - Advances in Bioavailability Technology - Immune System and Cosmetics”

16:45 - 17:10

0280 CREATION OF A TOOL TO MEASURE WELL BEING IN WOMEN POPULATION AND ITS APPLICATION TO A SKINCARE PRODUCT
J Martins de Almeida¹, C Chrea², S Navarro², P Valette-Florence¹, D Mougin²
¹Institut d'Administration des Entreprises (IAE), Université Pierre-Mendès France, Domaine Universitaire, B.P. 47, 38040, Grenoble, ²Chanel Parfums Beauté, Neuilly sur Seine, France.

17:10 - 17:35

0384 SKIN REGENERATION EFFECTS OF 7 ORIENTAL MEDICINAL PLANT EXTRACTS AND ITS APPLICATION TO FUNCTIONAL COSMETICS
SJ Park, GT Lee, JN Lee, SJ Lee, KK Lee
 Coreana Cosmetics SongPa R&D Center, Korea.

17:35 - 18:00

0291 “CORTICOID-LIKE” EFFECT OF A BRAZILIAN ORGANIC ACTIVE EXTRACTED BY SUPERCRITICAL CARBON DIOXIDE (CO₂) AND ITS APPLICATION IN SENSITIVE SKIN: AN IN VITRO AND IN VIVO COMPARATIVE STUDY
GC Dieamant¹, MCV Pereda¹, S Eberlin¹, G Facchini¹, MA Poleze¹, L Mussi¹, JES Silveira², C Nogueira¹, IMN Salgado-Santos², LC Di-Stasi³, PTV Rosa⁴
¹Chemyunion Química Ltda., ²Instituto de Bioengenharia da Pele (IBP), ³São Paulo State University (UNESP), ⁴State University of Campinas (UNICAMP), Brazil.

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WEDNESDAY, SEPTEMBER 22, 2010

09:00 - 09:30 → Libertador Room
KEYNOTE LECTURE 3

“Anti-Aging Skin Care for Cutaneous Photo-Aging”

Satoshi Amano

Manager Senior Research Scientist
Cutaneous Biology Research Group
Skincare Product Research & Development Center
Shiseido Research Center, Japan.

10:00 - 10:50 → Libertador AB
ORAL SESSION A-5

“Protective Strategies - Care of Hair, Nails and Skin”

10:00 - 10:25

0356 INVESTIGATION OF THERMAL DAMAGE OF HAIR FROM HOT FLAT IRONING AND THE THERMAL PROTECTIVE EFFECTS OF COSMETIC PRETREATMENTS

Y Zhou¹, R Rigoletto¹, D Koelmel¹, L Senak¹, D Moore¹, L Foltis¹, X Qu², C Sun², D Zhu²

¹ International Specialty Products, USA. ² ISP Shanghai Global R&D, China.

10:25 - 10:50

0387 THE ROLE OF MACROPHAGE MIGRATION INHIBITORY FACTOR IN INFLAMMATORY PIGMENTATION

A Enomoto, N Ozawa, S Matsukuma
Fancl Corporation, 12-13 Kamishinano, Totsuka-ku,
Yokohama, Kanagawa, 244-0806, Japan.

10:00 - 10:50 → Libertador C
ORAL SESSION B-5

“Society and Cosmetics - Consumer Health: Prevention, Care and Safety - Animal Testing Alternatives”

10:00 - 10:25

0374 ADVANCED BIOPHYSICAL TECHNIQUES TO CHARACTERIZE SUN DAMAGED HUMAN SKIN

I Sadiq,

Product Investigations, Inc., USA.

10:25 - 10:50

0148 A NEW IN VITRO METHOD FOR IDENTIFYING SKIN SENSITIZERS AND PREDICTING LLNA EC3 VALUES

JM McKim, BD Jeffy, ME Steffey, HN Wagner

CeeTox, Inc., USA.

10:50 - 11:50 → COFFEE BREAK
→ San Telmo Room
POSTER SESSIONS C-08-11

11:50 - 13:05 → Libertador AB
ORAL SESSION A-6

“Protective Strategies - Care of Hair, Nails and Skin - Sunscreens and Sun Blockers”

11:50 - 12:15

0184 STRUCTURAL HETEROGENEITY OF DRY SKIN

M Misra, D Drutis, S Shi, J Weissman, T Hancewicz, S Zhang
Unilever R&D, USA.

12:15 - 12:40

0070 CHARACTERIZATION AND REGULATORY MECHANISM OF BLEOMYCIN HYDROLASE AS A NATURAL MOISTURIZING FACTOR (NMF)-GENERATING ENZYME IN HUMAN EPIDERMIS

T Hibino¹, Y Kamata^{1,3}, M Yamamoto², M Egawa¹, J Nomura¹, T Iida¹, A Takeda⁴

¹ Shiseido Research Center, Japan. ² Department of Dermatology, Tokyo Medical University, Japan.

³ Department of Regulation Biochemistry, Graduate School of Medical Sciences, Kitasato University, Japan.

⁴ Laboratory of Biochemistry, Graduate School of Nutritional Sciences, Sagami Women's University, Japan.

12:40 - 13:05

0045 A NEW FORMULATION FOR SUNSCREEN PRODUCT BASED ON SOLID LIPID MICROPARTICLES

TJ Oh, HJ Kim, GY Nam, MS Noh, HH Kang
Amore-pacific Co. R&D Center, 314-1, Bora-dong,
Giheung-gu, Yongin-si, Gyeonggi-do 449-729, Korea.

11:50 - 13:05 → Libertador C
ORAL SESSION B-6

“Society and Cosmetics - Environment-friendly Cosmetics”

11:50 - 12:15

0010 WHAT IF YOU COULD GET RECOVERED GRAY HAIR WITH REAL MELANIN? - A NOVEL NATURAL COLORING SYSTEM FOR GRAY HAIR USING BIOLOGICAL MELANIN PRECURSORS-

A Ebato¹, H Yamanaka², Y Hata², K Koike¹

¹ Kao Corporation, Japan. ² Gekkeikan Sake Company, Japan.

12:15 - 12:40

0334 DEGRADATION OF COCAMIDOPROPYLBETAINE BY ADVANCED OXIDATION TECHNOLOGIES

A Senn, L de la Fuente, D Kalik, M Litter

Comisión Nacional de Energía Atómica, Argentina.

12:40 - 13:05

0381 VEGETAL SUGAR-BASED ESTERS AS A “GREEN-TOOL” FOR COSMETIC FORMULATIONS

MVC Pereda¹, JES Silveira², NS Camilo¹, GC Dieamant¹, C Nogueira¹, L Mussi¹, MA Polezel¹, CRD Correia³

¹ Chemyunion Química Ltda., Brazil. ² Instituto de Bioengenharia da Pele (IBP), Brazil. ³ State University of Campinas (UNICAMP), Brazil.

13:05 - 14:30 → San Isidro Room
WORKING LUNCH
(included in full registration)

14:30 - 15:45 → Libertador AB
ORAL SESSION A-7

“Protective Strategies - Anti-aging Research: What is New?”

14:30 - 14:55

0119 AGE-RELATED CHANGES OF SKIN-DERIVED STEM CELLS AND APPLICATION TO ANTI-AGING
T Yamada^{1,3}, S Hasegawa^{1,3}, N Sakano⁴, H Mizutani¹, S Nakata¹, K Matsunaga³, H Akamatsu⁴
¹Research Laboratories, Nippon Menard Cosmetic Co., Ltd., Japan. ³Department of Dermatology, Fujita Health University School of Medicine, Japan. ⁴Department of Applied Cell and Regenerative Medicine, Fujita Health University School of Medicine, Japan.

14:55 - 15:20

0225 INCREASING ADIPOCYTE DIFFERENTIATION AND INHIBITING LIPOLYSIS AS DUAL STRATEGY TO OVERCOME THE AGE-ASSOCIATED DECLINE OF SUBCUTANEOUS FAT
I Meyer¹, K Nehrenheim², S Grether-Beck², G Schmaus¹, T Kueper¹, O Koch¹, G Vielhaber¹, J Krutmann²
¹Symrise GmbH & Co. KG, 37603 Holzminden, Germany. ²Leibniz-Institut für Umweltmedizinische Forschung (IUF) an der Heinrich-Heine Universität, 40225 Duesseldorf, Germany.

15:20 - 15:45

0175 PEROXISOME PROLIFERATOR-ACTIVATED RECEPTORS (PPARS): IMPROVEMENT TO THE APPEARANCE OF PHOTOAGED SKIN IN ASIAN AND CAUCASIAN SUBJECTS
SS Hawkins¹, S Krein¹, W Shingleton², J Adamus¹, H Meldrum¹
¹Unilever R&D, USA. ²Unilever R&D, United Kingdom.

14:30 - 15:45 → Libertador C
ORAL SESSION B-7

“Cosmetics - Developments in Actives Research”

14:30 - 14:55

0087 INSENSIBLE SWEAT MOISTURIZES THE STRATUM CORNEUM BY PROVIDING NATURAL MOISTURIZING FACTOR
T Sugawara¹, N Nakagawa¹, K Kikuchi², A Watabe², M Yakumaru¹, S Naito³, H Tagami², S Aiba², S Sakai¹
¹Kanebo Cosmetics Inc., Odawara, Kanagawa, Japan. ²Tohoku University School of Medicine, Sendai, Miyagi, Japan. ³Kao Corporation, Haga, Tochigi, Japan.

14:55 - 15:20

0145 FINDING NATURAL PEROXISOME PROLIFERATOR ACTIVATED RECEPTOR-GAMMA (PPAR-GAMMA) LIGANDS AS ACTIVE INGREDIENTS FOR COSMETIC APPLICATIONS
B Martínez-Teipel¹, R Armengol¹, S García-Vallve², L Guasch², L Mayordomo¹, G Pujadas²
¹Provital S.A., Barcelona, Spain. ²Universitat Rovira i Virgili, Tarragona, Spain.

15:20 - 15:45

0241 NOVEL SIRT1 ACTIVATING BOTANICALS
G Schmaus, M Herrmann, T Kueper, H Joppe, J Betke
Symrise GmbH & Co. KG, Muehlenfeldstrasse 1, 37603 Holzminden, Germany.

15:45 - 16:45 → COFFEE BREAK
→ San Telmo Room
POSTER SESSIONS C-12-15

16:45 - 18:00 → Libertador AB
ORAL SESSION A-8

“Protective Strategies - Care of Hair, Nails and Skin”

16:45 - 17:10

0316 CHOLESTEROL ENHANCES THE DRY SKIN RELIEF EFFICACY OF SOME BUT NOT ALL LAMELLAR BILAYER-FORMING LIPID EFFICACY
A Laloef¹, A Mitarotonda², D Kerrigan², AJ Byrne², L Visdal-Johnsen¹, AV Rawlings³
¹Oriflame Cosmetics AB, Skin Research Institute, Sweden. ²Oriflame R&D Ltd, Ireland. ³AVR Consulting Ltd, United Kingdom.

17:10 - 17:35

0023 DIFFERENCES IN SUSCEPTIBILITY TO OXIDATIVE-STRESS IN THE SKIN OF ASIANS LIVING IN JAPAN (JAPANESE) AND CAUCASIANS LIVING IN FRANCE (FRENCH)
Y Yamashita¹, K Obayashi¹, Y Okano², T Ngo³, P Buche³, A Sirvent³, F Girard³, H Masaki²
¹Nikkol Group, Nikodem Research Inc., 1-6-14, Azuchimachi, Chuoku, Osaka, Japan. ²Nikkol Group, Cosmos Technical Center Co., Ltd., 3-24-3, Hasune, Itabashiku, Tokyo, Japan. ³Laboratoire DermScan, 56, Boulevard Niels Bohr, 69623 Villeurbanne Cedex, France.

17:35 - 18:00

0218 INHIBITION OF THE SCALP IRRITATION CAUSED BY MALASSEZIA GLOBOSA THROUGH THE ANTI-INFLAMMATION EFFECT OF NYMPHAEA CAERULEA EXTRACT
DJ Min, SW Lee, BH Kang, JW Choi, SM Ahn, HK Kim
Amorepacific R&D center, Yongin-si, Gyeonggi-do, Korea.

16:45 - 18:00 → Libertador C
ORAL SESSION B-8

“Cosmetics - New Materials and Formulations”

16:45 - 17:10

0029 NO MORE SMEARY COFFEE CUPS!! “A NOVEL LONG-LASTING LIPSTICK UTILIZING A PHASE SEPARATION MECHANISM IS TOTALLY DEVOID OF SECONDARY STAIN”

T Ikeda, T Osawa, N Tomita, T Nagano
Shiseido Research Center, Japan.

17:10 - 17:35

0279 NOVEL OXYISOFLAVONE DERIVATIVES FROM HIGHLY AGED KOREAN FERMENTED SOYBEAN PASTE AS POTENT TYROSINASE AND MELANIN FORMATION INHIBITORS

JS Park, DH Kim, JK Lee, HK Chang, DH Kim, HK Kim
Amorepacific R&D Center, Korea.

17:35 - 18:00

0231 FORMATION OF PSEUDO-INTERCELLULAR LIPIDS MEMBRANE ON THE SKIN SURFACE BY THE ALPHA-GEL HOLDING A LARGE AMOUNT OF WATER

M Orita, M Uchiyama, O Yamashita, S Naitou, K Takeuchi, Y Katayama, H Tanabe, K Fukuda, J Okada
Kao Corporation, Japan.

NOTES

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THURSDAY, SEPTEMBER 23, 2010

09:00 - 09:30 → Libertador Room
KEYNOTE LECTURE 4

“The Microstructure and Properties of Fluid And Semisolid Lotions and Creams”

Gillian M. Eccleston

Professor Strathclyde Institute of Pharmacy and Biomedical Science. University of Strathclyde, United Kingdom.

10:00 - 10:50 → Libertador AB
ORAL SESSION A-9

“Cosmetics - New Materials and Formulations”

10:00 - 10:25

0293 CUTANEOUS WATER HOMEOSTASIS IMPROVEMENT BY INCREASE OF KERATINOCYTE DIFFERENTIATION AND ACTIVATION OF FILAGGRIN PROCESSING: EFFECT OF A SPHINGOSINE-1-PHOSPHATE LIKE LIPID

P Mondon, O Peschard, N Andre, E Doridot, F Vissac, K Lintner

Sederma; 78610; Le Perray en Yvelines, France.

10:25 - 10:50

0181 MODELING AND QUANTITATION OF PENETRATION OF SKIN MOISTURIZATION BENEFIT AGENTS USING IN-VIVO CONFOCAL RAMAN SPECTROSCOPY WITH MULTIVARIATE CHEMOMETRICS

T Hancewicz, C Xiao, S Zhang, M Misra
Unilever R&D, USA.

10:00 - 10:50 → Libertador C
ORAL SESSION B-9

“Cosmetics - Assessment of Cosmetic Efficacy”

10:00 - 10:25

0207 NEW METHOD TO MEASURE SKIN ELASTICITY - THE MULTIPARAMETRIC APPROACH CAPITALIZED ON WOMEN PERCEPTION / CLINICAL EXPERTISE / INSTRUMENTAL METHODS

M Baret, D De Queral, R Korichi, G Gazano
LVMH Recherche Parfums & Cosmétiques, 45800 St Jean de Braye, France.

10:25 - 10:50

0363 INNOVATIVE APPROACH FOR THE QUANTIFICATION OF PORES SIZE BY FRINGE PROJECTION

D Boudier², J Breugnot^{1,2}, E Vignau², M Le Guillou², B Closs²

¹University of Saint Etienne, Laboratory H. Curien UMR 5516, France. ²R&D department - Silab, France.

10:50 - 11:50 COFFEE BREAK
→ San Telmo Room
POSTER SESSIONS C-16-18

11:50 - 13:05 → Libertador AB
ORAL SESSION A-10

“Cosmetics - New Materials and Formulations”

11:50 - 12:15

0246 SKIN PENETRATION OF CAFFEINE FROM MICROEMULSIONS WITH THREE DIFFERENT MICROSTRUCTURES

W Naoui^{1,2}, M-A Bolzinger¹, J Pelletier¹, J-P Valour¹, R Kalfat², Y Chevalier¹

¹University of Lyon, LAGEP, UMR CNRS 5007, Lyon, France. ²Institut National de Recherche et d'Analyse Physico-chimique, Sidi Thabet, Tunisia.

12:15 - 12:40

0036 NEW DISCOVERY OF REVERSED HEXAGONAL (H2) TYPE SELF-ASSEMBLY OF PHYTYL CHAINED AMPHIPHILIC LIPIDS / WATER SYSTEM - HEXASOME : BEYOND VESICLES AND LIPOSOMES

S Hashimoto, I Kim, H Masaki

Nikkol Group Cosmos Technical Center Co., Ltd., Japan.

12:40 - 13:05

0253 POLYMER-SURFACTANT PHASE AND SURFACE INTERACTIONS LEADING TO NEW MODELS FOR CATIONIC POLYMER CHEMISTRIES

ES Johnson¹, JJ Zhang¹, L Piculell², T Nylander², A Svensson², O Santos², M Clauzel²

¹P&G Beauty and Grooming, USA. ²Lund University, Physical Chemistry, Center for Chemistry and Chemical Engineering, Sweden.

11:50 - 13:05 → Libertador C
ORAL SESSION B-10

“Protective Strategies - Anti-aging Research: What is New?”

11:50 - 12:15

0067 NOVEL ANTI-AGING APPROACH FOCUSED ON REPAIR OF OXIDATIVE DNA DAMAGE: A NEWLY DISCOVERED ACTIVITY OF STILBENOID

M Inoue, Y Takahashi, M Kobayashi, Y Sugiyama
Kanebo Cosmetics Inc., Japan.

12:15 - 12:40

0236 DIGLYCEROLPHOSPHATE - A MULTITALENT TARGETING AGING

T Kueper, I Meyer, H Oertling, J Betke, M Saathoff, G Vielhaber

Symrise GmbH & Co. KG, Muehlenfeldstrasse 1, D-37603 Holzminden, Germany.

12:40 - 13:05

0044 EPIDERMAL “HEPARANASE”, A PHOTO-AGING ENZYME THAT DETERIORATES THE FUNCTION OF BASEMENT MEMBRANE

S Iriyama, K Umishio, M Tsunenaga, S Inomata, S Amano
Shiseido Research Center, Japan.

13:05 - 14:30 → San Isidro Room
WORKING LUNCH
(included in full registration)

14:30 - 15:45 → Libertador AB
ORAL SESSION A-11

“Cosmetics - Assessment of Cosmetic Efficacy”

14:30 - 14:55

0198 GINSENOSE R3, A HAIR GROWTH AGENT, UPREGULATES THE EXPRESSION VASCULAR ENDOTHELIAL GROWTH FACTOR IN HUMAN HAIR DERMAL PAPILLA CELLS
DH Shin¹, JM Kim², IS Jang³, JD Jang¹, BH Kim¹, HS Kim¹
¹Somang Cosmetics R&D center, 687-14, Kozan-dong, Namdong-gu, Incheon 405-310, Korea. ²Institute of Traditional Medicine & Bioscience of Daejeon University, Daejeon 301-724, South Korea, Korea. ³Proteome Research Team, Korea Basic Science Institute, Daejeon 305-333, Korea.

14:55 - 15:20

0118 DEPOSITION OF CHARGED COLLOIDS ON HAIR AND SKIN BY DYNAMIC ELECTROKINETIC AND PERMEABILITY ANALYSIS

J Jachowicz¹, M Zielinski²

¹Better Cosmetics, LLC, USA. ²Zevax, Inc., USA.

15:20 - 15:45

0098 A NOVEL CROSS-SECTION ANALYSIS METHOD AND ITS APPLICATION IN DESIGNING IDEAL COSMETIC FILMS
Y Hongo, E Takahashi
Pola Chemical Industries, Inc., Japan.

14:30 - 15:45 → Libertador C
ORAL SESSION B-11

“Protective Strategies - Anti-aging Research: What is New?”

14:30 - 14:55

0266 A NEW DEVICE FOR NON-CONTACT IN VIVO EVALUATION OF SKIN MECHANICAL PROPERTIES: AGE-RELATED STUDY AND COMPARISON WITH A STANDARD DEVICE USING SKIN SUCTION

P Mondon, E Doridot, K Lintner

Sederma; 78610; Le Perray en Yvelines, France.

14:55 - 15:20

0311 COMPLEMENTARY IN VITRO MODELS TO INVESTIGATE THE MODE OF ACTION OF ACTIVE INGREDIENTS ON THE PROTECTION OF EXTRACTED EPIDERMAL STEM CELLS AGAINST DIFFERENT TYPES OF STRESSES

S Dumont, L Cattuzzato, C Sanchez, A De Pooter, M Puginier

SEPPIC Laboratoire de biologie, 127 chemin de la Poudrerie, 81105 Castres Cedex, France.

15:20 - 15:45

0177 HISTOLOGICAL EVALUATION OF ANTI-AGEING IMPROVEMENT IN PHOTO-DAMAGED FOREARM SKIN: A COMPARISON OF TWO MARKETED FORMULATIONS
W Shingleton¹, M Benton¹, N Carpenter¹, A Russell¹, J Carlson², H Meldrum²

¹Unilever R&D, United Kingdom. ²Unilever R&D, USA.

15:45 - 16:45 → COFFEE BREAK
→ San Telmo Room
POSTER SESSIONS C-12-15

16:45 - 18:00 → Libertador AB
ORAL SESSION A-12

“Cosmetics - Developments in Actives Research”

16:45 - 17:10

0352 CORRELATION BETWEEN EPIDERMAL THICKENING AND SURFACE FREE ENERGY REFLEX IN PATIENTS OPERATED FOR BREAST CARCINOMA BY A COMBINED ULTRASOUND IMAGING AND TENSINMETRIC ANALYSES (TVS SKIN TEST). THE INFLUENCE OF A BIOMIMETIC COSMETIC TREATMENT

A Bettero¹, C Dal Bosco², D Rossi², C Dal Bosco³

¹Università di Padova-C.U.I.A. Consorzio Interuniversitario Italiano per l'Argentina, Italy. ²Università di Padova, Italy. ³IOV-Istituto Oncologico Veneto, Italy.

17:10 - 17:35

0174 DIGUANOSIDE TETRAPHOSPHATE (GP4G) FORMULATION ACTIVATES EPITHELIAL CELLS AND STIMULATES HAIR GROWTH: RE-EVALUATION OF ITS ACTIVITY AND CHARACTERIZATION OF ITS ACTION MECHANISM

M Baptista¹, D Severino¹, T Zorn², G Micke³, A Costa⁴, J Silva², L Nogueira⁵, A Kowaltowski¹, S Damonte⁶

¹Dept. Biochemistry, Institute of Chemistry, University of São Paulo, Brazil. ²Instituto de Ciências Biomédicas, Universidade de São Paulo, Brazil.

³Universidade Federal de Santa Catarina, Brazil.

⁴Departamento de Química Fundamental, Instituto de Química, Universidade de São Paulo, Brazil.

⁵Universidade Estadual de Mato Grosso, Brazil.

⁶Claim, Buenos Aires, Argentina, Brazil.

17:35 - 18:00

0222 THE ROLE OF CALPAIN IN THE CASCADE OF UVB-INDUCED GENERATION OF REACTIVE OXYGEN SPECIES (ROS)

M Fujishiro, Y Izutu, S Yahagi, Y Okano, H Masaki

Nikkol Group Cosmos Technical Center Co., Ltd. 3-24-3 Hasune, Itabashi-ku, Tokyo 174-0046, Japan.

16:45 - 18:00 → Libertador C
ORAL SESSION B-12

"Protective Strategies - Anti-aging Research: What is New?"

16:45 - 17:10

0214 LAMIN A-DEPENDENT NUCLEAR DEFECTS CAN BE A MARKER OF THE PREMATURE SENESCENCE IN HUMAN SKIN FIBROBLAST CAUSED BY THE EXTERNAL STRESSES
SH Kim, H Chang, SM Ahn, HK Kim
Skin research institute, AmorePacific R&D center, Korea.

17:10 - 17:35

0122 RESEARCH OF SKIN-DERIVED STEM CELLS AND APPLICATION TO THE COSMETICS
S Hasegawa, T Yamada, T Yoshimura, Y Hasebe, A Onda, O Hirose, H Mizutani, S Nakata
Research Laboratories, Nippon Menard Cosmetic Co., Ltd., Japan.

17:35 - 18:00

0237 DESIGN OF A NEW DIMETHIONINE DERIVATIVE PROTECTING MITOCHONDRIA FROM ROS-INDUCED DAMAGES
J-F Nicolay¹, F Maccario², P Lafitte¹, E Lomonte², L Valenti²
¹ Exsymol S.A.M., Monaco. ² Sedifa Laboratoire, Monaco.

NOTES

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POSTER SESSIONS

TUESDAY, SEPTEMBER 21, 2010
10:50 - 11:50
SAN TELMO ROOM

PS C-1 - "Developments in Actives Research"

0017

A LIPOSOMAL ENCAPSULATED BLEND OF CITRUSFLAVONOIDS FOR SKIN LIGHTENING

S. Kiefer, M Weibel, J Smits, M Juch, J Tiedtke, N Herbst
Cosmetochem International AG, Sennweidstr. 44/46, CH-6312
Steinhausen, Switzerland.

0024

SALICIN REGULATES THE EXPRESSION OF "FUNCTIONAL YOUTH GENE CLUSTERS" TO REFLECT THAT OF A MORE YOUTHFUL SKIN PROFILE

R. Gopaul¹, A Langerveld², H Knaggs¹, J Lephart¹
¹Nu Skin Global Research and Development, USA. ²Genemarkers
LLC, USA.

0026

GRINDELIA EXTRACT: A PROTECTIVE INGREDIENT AGAINST ELASTIC FIBERS DEGRADATION

C. Laperdrix¹, L Li², C Lucas¹, B Coulomb²
¹Research Center Yves Rocher, France. ²Paris-Descartes University, France.

0048

SHIKIMIC ACID: AN INNOVATIVE INGREDIENT FOR MULTIPLE COSMETIC USES

G. Guglielmini
Sinerga, Italy.

0083

MAKE UP BRAIN ~ THE VALUE OF COSMETICS FROM THE ASPECT OF BRAIN SCIENCE

K. Saruwatari¹, A Onzo², Y Tanaka¹, S Okazaki¹, A Sasaki³, K Mogi²
¹Kanebo Cosmetics Inc., Japan. ²Sony Computer Science
Laboratories Inc., Japan. ³Dentsu Inc., Japan.

0088

STIMULATION OF FIBROBLAST CONTRACTILE CAPABILITIES AND PROCOLLAGEN-1 PRODUCTION BY COSMETIC INGREDIENTS RESULTS IN SKIN ANTI-AGING AND SKIN LIFTING PROPERTIES IN VIVO

L. Visdal-Johnsen¹, T Al-Bader¹, A Byrne², E Cahill¹, A Mitarotonda²,
AV Rawlings³, A Laloef¹
¹Oriflame Skin Research Institute AB, Sweden. ²Oriflame R&D Ltd,
Ireland. ³AVR Consulting Ltd, United Kingdom.

0092

DEVELOPMENT AND CHARACTERIZATION OF POLYMERIC NANOCAPSULES CONTAINING URSOLIC ACID

MM Almeida, NA Bou-Chacra, JS Quenca-Guillen, CR Lima,
C Zanolini, AB Rolim, TM Kaneko, MV Robles Velasco
University of São Paulo, Brazil.

0097

STILBENOIDS FROM VANDA COERULEA STEMS PREVENT MMP-2 AND UV-INDUCED MMP-1 PRODUCTION IN HUMAN DERMAL FIBROBLASTS

C Simmler^{1,2}, V Leplanquais³, P André³, F Bonté^{2,3}, A Lobstein¹
¹Laboratory of Pharmacognosy, Faculty of Pharmacy, University of
Strasbourg, 74 route du rhin 67400 Illkirch, France. ²Guerlain, 125 rue
de Président Wilson, 92290 Levallois Perret, France. ³LVMH recherche,
185 avenue de verdun, 45800 Saint Jean de Braye, France.

0114

MODULATION OF HAIR GROWTH MARKERS IN THE HAIR FOLLICLE

PE Mouser¹, C Meyrignac², A Perrin², C Gondran², K Cucumel²,
C Dal Farra³, N Domloge²
¹ISP, United Kingdom. ²ISP, France. ³ISP, USA.

0164

PROTECTION OF MEMBRANE MODELS AND EUKARIOTIC CELLS CHALLENGED WITH PHOTOINDUCED REACTIVE OXYGEN SPECIES

D Severino, RTP Navas, CS Rocha, PR Rocha, CA Marques,
AS Ferreira, C Kawai, MS Baptista
Department of Biochemistry, São Paulo University, Brazil.

0202

POLYPHENOLS FROM NEPHELIUM LONGANA SEEDS EXTRACT INHIBIT ADIPOSE TISSUE GROWTH

J-P Arnaud, C Bezivin, M Borel
Lucas Meyer Cosmetics, France.

0240

ANTI-WRINKLE EFFECT OF LIGUSTRUM JAPONICUM FRUIT EXTRACT

YR Lee¹, SK Choi¹, GW Ahn², BK Jo²
¹ACT R&D Center, Korea. ²THE FACE SHOP R&D Center, Korea.

0245

EFFECTS OF COSMETIC INGREDIENTS AS ANTI-CELLULITE AGENTS: SYNERGISTIC ACTION OF ACTIVES WITH IN VITRO AND IN VIVO EFFICACY

T. Al-Bader¹, A Byrne², J Gillbro¹, A Mitarotonda², AV Rawlings³,
A Laloef¹
¹Oriflame Skin Research Institute, Sweden. ²Oriflame Research &
Development Ltd., Ireland. ³AVR Consulting Ltd., United Kingdom.

0284

N-TRANS-FERULOYL-3-HYDROXYTYRAMINE: A SUBSTRATE-MIMICKING INHIBITOR OF MAMMALIAN TYROSINASE IN VITRO

S. Leoty-Okombi, S Bonnet, D Rival, X Lin
BASF Beauty Care Solutions, France.

0290

SKIN PIGMENTATION AND ITS REGULATION BY TRANS-4-(AMINOMETHYL) CYCLOHEXANECARBOXYLIC ACID HEXADECYL ESTER HYDROCHLORIDE

E. Fedorova¹, A D'Arcangelis¹, P Bhatt¹, Y Okano², H Masaki²,
C Lasserre¹, N Ando³
¹Chanel, Inc., USA. ²Nikkol Group COSMOS Technical Center, Japan.
³Chanel Research and Technology Development Laboratory, Japan.

0305

HYDROPHILE-LIPOPHILE BALANCE (HLB) DETERMINATION OF VEGETABLE OILS: MACROSCOPIC AND MICROSCOPIC EVALUATION OF EMULSIONS

VC Gumiero, OF Souza, LC Agostinho, PA Rocha-Filho
Department of Pharmaceutical Science, Faculty of Pharmaceutical Sciences of Ribeirão Preto/University of São Paulo, Brazil.

0386

SILYBIN MALTOSIDE, THE NOVEL COSMETIC INGREDIENT FOR ANTI- WRINKLING

M Nakagawa, A Kotaka, T Suzuki, T Hiromi, S Matsukuma
Fancl Corporation, 12-13 Kamishinano, Totsuka-ku, Yokohama, 244-0806, Japan

PS C-2 - "New Materials and Formulations"

0030

NOVEL SELF-ASSEMBLED STRUCTURE FOR TRANSPARENT, REVERSIBLY DEFORMABLE OIL GELS AND ITS APPLICATION TO COSMETICS

Y Sugiyama¹, A Matsuo¹, T Ohmori¹, H Shimizu¹, T Kimura¹, D Yoshizawa¹, Y Tezuka², Y Aoki², Y Morishima³
¹ Shiseido Research Center, Japan. ² NOF Corporation, Japan. ³ Fukui University of Technology, Japan.

0037

DEVELOPMENT OF MAKE-UP REMOVER WITH LAMELLAR LIQUID CRYSTALS, ACHIEVING BOTH A GOOD CLEANSING PERFORMANCE AND HIGH VISCOSITY ENOUGH FOR MASSAGE

M Kamada, M Yasuda, T Iwanaga
Beauty Care Laboratory, Kracie Home Products, LTD., Japan.

0086

BICELLAR SYSTEMS FOR SKIN PURPOSES

O López¹, L Barbosa-Barros¹, G Rodríguez¹, L Rubio¹, C Barba¹, C López-Iglesias², A de la Maza¹
¹ Dpt of Chemical Technology and Surfactants, IQAC-CSIC, Spain. ² Serveis Científicotècnics, Universitat de Barcelona, Parc Científic de Barcelona, Spain.

0101

DEVELOPMENT OF COMPOSITE POWDERS FOR UV PROTECTION AND 3-DIMENSIONAL FACIAL APPEARANCE AND THEIR APPLICATION TO ANTI-AGING MAKE-UP PRODUCTS

T Okuura¹, K Tsubata¹, Y Ishiguro¹, H Asano¹, T Asai², Y Takao³, S Nakata¹
¹ Research Laboratories, Nippon Menard Cosmetic Co., Ltd., Japan. ² Sanshin Mining and Manufacturing Co., Ltd., Japan. ³ National Institute of Advanced Industrial Science and Technology, Japan.

0142

CO-ENZYME Q10 LOADED SOLID LIPID NANOPARTICLES IN HPMC GELS: MECHANICAL PROPERTIES AND IN VITRO ANTIOXIDANT ACTIVITY

EH Gökçe, E Korkmaz, Ö Özer
University of Ege, Faculty of Pharmacy, 35100, Bornova, Izmir, Turkey.

0210

COMPARATIVE EVALUATION OF THE HYDRATION DEGREE IN COSMETIC FORMULATIONS WITH MINERAL OIL AND BARU OIL (DIPTERYX ALATA VOGEL)

JL Moreira¹, Dr. Pimentel¹, SO Leite¹, CA Silva¹, AC Machado¹, J Gimenes², MA Schulman², P Barbieri², BF Carneiro², AR Baby³, MVR Velasco³, TM Kaneko³, VR Leite-Silva^{1,2,3}
¹ University Anhembi Morumbi São Paulo, Brazil. ² ISIC - Schulman Institute for Scientific Research São Paulo, Brazil. ³ Faculty of Pharmaceutical Sciences, University of São Paulo, Brazil.

0223

PREPARATION FOR THE INTERFERENCE LIGHT TALC BASE PIGMENT COATED WITH TITANIUM DIOXIDE AND ITS OPTICAL PROPERTIES

F Suzuki¹, Y Murui¹, Y Osawa¹, S Okubo¹, M Higuchi²
¹ Reseach & Development Center, Nihon Koken Kogyo Co.,Ltd., Japan. ² Tokyo Office, Nihon Koken Kogyo Co.,Ltd., Japan.

0238

EVALUATION OF ANTIBACTERIAL AND ANTIOXIDATIVE POTENTIAL OF EXTRACT/FRACTIONS OF LESPEDEZA CUNEATA

G. DON

SN Park, JO Park, SY Kim
Seoul National University of Technology, Korea.

0278

BEADS AS UNIQUE PRODUCT FORM WITH EXCITING BENEFITS IN STYLING

J Klock¹, D Weber¹, A Radspieler¹, J van Geel²

¹ DSM Nutritional Products Ltd., Switzerland. ² DSM NeoResin Waalwijk, The Netherlands.

0286

METHOD FOR OBTAINING NANOEMULSIONS CONTAINING RICE BRAN OIL (ORYZA SATIVA): DEVELOPMENT AND STUDY OF THE TEMPERATURE AND EMULSIFICATION

D Spuri Bernardi, G Spósito Vieira, J Bortoloto, PA Rocha-Filho
Faculdade de Ciências Farmacêuticas de Ribeirão Preto - USP, Brazil.

0355

GLYCERYL CAPRYLATE/CAPRATE - NEW NATURALLY-DERIVED FOOD GRADE THICKENER FOR LIQUID CLEANSING PERSONAL CARE PRODUCTS

I Ryklin, J Gedroc
Stepan Company, Northfield, IL, USA.

PS C-3 - "Assessment of Cosmetic Efficacy"

0085

SKIN WHITENING AND ANTI-OXIDANT EFFECT OF POLYGONUM MULTIFLORUM ROOT EXTRACT

ES Hong, GW Ahn, BK Jo
THEFACESHOP R&D Center, Korea.

0091

EFFICACY METHODOLOGIES TO DETERMINE PHOTODEGRATATION OF HUMAN HAIR

L Coderch, C Barba, C Alonso, M Martí, JL Parra
Instituto de Química Avanzada de Cataluña IQAC-CSIC, Spain.

0187

LUMINANCE STATISTICS EFFECTS ON SKIN AGE PERCEPTION

K Okajima¹, C Arce¹, T Igarashi², K Nakao²
¹ Yokohama National University, Japan. ² Kao Corporation, Japan.

0234

SKIN SOFTNESS EVALUATION - ANALYSIS OF SKIN SURFACE STATE THANKS TO AN INNOVATIVE TRIBOLOGICAL DEVICE -

A Sirvent¹, P Buche¹, TTH Ngo¹, S Fontaine², M Renner³, F Girard¹
¹ DermScan, France. ² ENSISA, France. ³ INSA-Strasbourg, France.

0250

ASSESSMENT OF THE COSMETIC FORMULA EFFECTIVENESS VERSUS ENVIRONMENTAL SKIN AGGRESSORS: SQUALENE PEROXIDE AS A MARKER FOR PHOTO-OXIDATIVE STRESS IN VITRO

S Marull, J Essadouni
Research Center Yves Rocher, France.

0265

CHARACTERIZATION OF MASCARAS BY RHEOLOGY AND TEXTURE ANALYSIS: RELATIONSHIPS WITH MAKE UP BENEFITS

S Marull, A Maniere, A Moulin
Research Center Yves Rocher, France.

0277

EFFECTS IN TACTILE SENSITIVITY AND IN SKIN MOISTURIZING OF COSMETIC FORMULATIONS CONTAINING VITAMINS AND BOTANICAL EXTRACTS

PMBG Maia Campos, M D. Gianeti

Faculdade de Ciências Farmacêuticas de Ribeirão Preto - Universidade de São Paulo, Brazil.

PS C-4 - "Sunscreens and Sun blockers"

0028

A NEW BODY WASH PROVIDES ALL-DAY PROTECTION AGAINST UV LIGHT

S Nacht¹, CJ Cockerell²

¹ Riley-Nacht, LLC, USA. ² Division of Dermopathology, Univ. of Texas Southern Medical Center, USA.

0146

SUN PROTECTION FACTOR IN VIVO EVALUATION OF O/W/O MULTIPLE EMULSIONS CONTAINING AÇAÍ OIL (EUTERPE OLERACEA)

M Ferrari^{1 2 3}, M Maruno³, PA Rocha-Filho³

¹ Universidade de Cuiabá, Brazil. ² Universidade Federal do Rio Grande do Norte, Brazil. ³ Universidade de São Paulo, Brazil.

0169

"SILICA NANOPARTICLES MODIFIED WITH CINNAMIC ALCOHOL" SYNTHESIS, CHARACTERIZATION AND USES FOR BROAD SPECTRUM UV PROTECTION

N Delic¹, J Scotto², V Arce³, M Gonzalez², P Allegretti³, D Martire²

¹ Consell S.A. / AAQC, Argentina. ² Instituto de Investigaciones Físicoquímicas y Aplicadas (INIFTA) U.N. La Plata, Argentina. ³ LADECOR, Depto. de Química, Fac. de Ciencias Exactas, UN La Plata, Argentina.

0252

RUTIN, AS BIOACTIVE COMPOUND, FOR USE IN SUNSCREENS: ELECTRONIC INTERACTION WITH CHEMICAL SUNSCREENS, ANTIOXIDANT ACTIVITY AND EFFICACY IN VITRO

MS Costa, PS Prestes, TS Balogh, CA Pedriali, CA Pinto,

AM Caffaro, CH Serra, TM Kaneko, MV Velasco, AR Baby
Faculdade de Ciências Farmacêuticas da Universidade de São Paulo - São Paulo/SP, Brasil, Brazil.

0264

ENHANCED UVA PROTECTION THROUGH A NOVEL TITANIUM DIOXIDE ACTIVE

L Tooley, H Hine, R Sayer, P Staniland

Croda Europe Ltd, United Kingdom.

0267

WATER RESISTANCE EFFECT OF FILM FORMER ON OIL-IN-WATER EMULSION FOR SUNSCREEN APPLICATIONS

H-K Kim¹, S-W Jung², J-E Kim¹, WJ Hon¹, B Kim¹, H-W Cho¹, H-J Kim¹, J-D Lee¹

¹ Enprani Co., Ltd., 40-2, 3Ga, Shinhung-Dong, Chung-Gu, Incheon, 400-103, Korea. ² Ellead Co., Ltd., 272-1, Seohyeon-Dong, Bundang-Gu, Seongnam-Si, Gyeonggi-Do, 463-824, Korea.

0287

MICROSCOPIC EVALUATION OF POLYMERIC FILM PROPERTIES OF ANHYDROUS SUNSCREEN COMPOSITIONS AND ITS RELATION TO ABSORPTION

H Fares, D Prettypaul

International Specialty Products, USA.

0309

ULTRAFINE TITANIUM DIOXIDE POWDERS VERSUS HIGHLY LOADED THIXOTROPIC TITANIUM DIOXIDE DISPERSIONS

HW Westenfelder

DSM Nutritional Products, Switzerland.

0357

FORMULATING TRANSPARENT SUNSCREEN GELS WITH SILICONE ELASTOMERS

M Starch, M Pretzer

Dow Corning Corporation, USA.

0359

TESTING THE WHITENING EFFECT OF SUNSCREENS FORMULATED WITH TITANIUM DIOXIDE

M Starch

Dow Corning Corporation, USA.

0364

INFLUENCE OF THE PHOTOSTABILIZER IN THE PHOTOPROTECTIVE EFFECTS OF A FORMULATION CONTAINING UV-FILTERS AND VITAMIN A

CG Benevenuto, MBA Demets, MAS Di Mateo, PMBG Maia

Campos, LR Gaspar
University of Sao Paulo, Brazil.

0367

DEVELOPMENT AND PHYSICAL STABILITY OF COSMETIC FORMULATIONS WITH UV-FILTERS, MATRICARIA CHAMOMILLA EXTRACT AND ALPHA-BISABOLOL

LS Freitas, MB Demets, PMBG Maia Campos

Universidade de São Paulo, Brazil.

0378

DETERMINATION OF IN VITRO SUNSCREENS PROTECTOR FACTOR FOR COMMERCIAL FORMULATIONS

JCR Corrêa, C Reichmann, HRN Salgado

College of Pharmaceutical Sciences, University of The State of São Paulo - UNESP, Araraquara, São Paulo, Brazil.

0403

A NEW AND NATURAL UV-B SUNSCREEN PRODUCT FORMULATED WITH MYCOSPORINE-GLUTAMINOL-GLUCOSIDE OBTAINED FROM PATAGONIAN YEASTS

M Moliné, D Libkind, MR van Broock

INIBIOMA - UNComahue, Argentina.

TUESDAY, SEPTEMBER 21, 2010

15:45 - 16:45

SAN TELMO ROOM

PS C-5 - "Developments in Actives Research"

0043

THE STEM CELL FACTOR SIGNALISATION PATHWAY VIA THE KIT RECEPTOR IS IMPLICATED IN THE REGULATION OF EPIDERMAL MELANOCYTES MIGRATION AND HOMOGENIZATION OF THE PIGMENTATION

U Imbert, JM Botto, A Lebleu, C Plaza, C Serre, F Labarrade,

A Plantivaux, C Meyrignac, C Dal Farra, N Domloge
ISP Vincience, Sophia-Antipolis, France.

0051

CONTROL OF KEY FACTOR IN SKIN PIGMENTATION WILL OFFER ADVANCED AGE SPOT TREATMENT

M Shuin¹, R Yamazaki¹, T Shinpou¹, E Takeuchi¹, T Nishijima¹,

A Kameyama², D Murae², S Kasamatsu², Y Amano², A Ohuchi², H Kawada¹

¹ Beauty Care Research Laboratories, Kao Corporation, 2-1-3 Bunka, Sumida-Ku, Tokyo 131-8501, Japan. ² Biological Science Laboratories, Kao Corporation, 2606 Akabane, Haga-Gun, Tochigi 321-3497, Japan.

0053

CONJUGATED LINOLENIC ACID DERIVATIVES FOR PROMISING BENEFICIAL COSMETIC APPLICATIONS

L Couturier, T Saguet, F Yvergnaux
Bioeurope - Solabia group, France.

0075

A NEW PROMISING TRIMOLECULAR COMPLEX FOR RESTORATION OF SKIN STRATUM CORNEUM STRUCTURE

L Couturier, T Saguet, F Yvergnaux
Bioeurope - Solabia group, France.

0096

FEMININE HYGIENE SOAP WITH GUAVA SLEEVE GLYCOLIC EXTRACT

MS Panise¹, MG Silva¹, TM Kaneko², PS Lopes¹

¹University of Sorocaba, Brazil. ²School of Pharmaceutical Sciences, University of São Paulo (FCF-USP), Brazil.

0106

PROTECTION AGAINST PROTEIN OXIDATION DURING AGING

C Baudouin, S Bredif, S Garnier, P Msika
Laboratoires Expanscience, France.

0109

ANTI-ITCHING PROPERTIES OF PATENTED AVOCADO PEPTIDES

C Baudouin, S Bredif, P Msika

Laboratoires Expanscience, France.

0110

A NEW COSMETIC PEPTIDE STIMULATING HYALURONAN SYNTHESIS IN SKIN

M Heidl, H Ziegler, R Gräub, D Imfeld
DSM Nutritional Products Ltd., Switzerland.

0143

ANTI-AGEING AND SLIMMING POTENTIAL OF A LOTUS MARITIMUS EXTRACT VIA ITS EFFECT ON MITOCHONDRIAL SIRTUINS ON HUMAN SKIN CELLS

PY Morvan, L Pentecoteau, H Offredo, R Vallee
Codif International, France.

0155

NATURAL ALTERNATIVE FOR SUBSTITUTION OF PARABENS IN HAIR COSMETIC FORMULATIONS

VR Leite-Silva¹, SD Gonçalves², LGM Matheus³, P Barbieri⁴, MA Schulman⁴, PS Lopes⁵, AR Baby⁶, MVR Velasco⁶, TM Kaneko⁶

²Biocenter, laboratório microbiológico, São Paulo, Brazil.

³Mapric, Produtos farmacocósméticos Ltda, São Paulo, Brazil.

⁴ISIC - Schulman Institute for Scientific Research São Paulo, Brazil.

⁵Sorocaba University, Brazil. ⁶Faculty of Pharmaceutical Sciences of São Paulo University, Brazil.

0163

NEW ANTIMICROBIAL COMBINATION COMPRISING 1,2-ALKANEDIOLS AND 4-METHYLBENZYL ALCOHOL

G Schmaus¹, A Pfeiffer¹, R Pillai²

¹Symrise GmbH & Co. KG, Mühlenfeldstraße 1, D-37603 Holzminden, Germany. ²Symrise Inc., 300 North Street, Teterboro, New Jersey 07608, USA.

0178

CHANGING THE CLEANSING PARADIGM: THE DEVELOPMENT OF A NEW MILD AND MOISTURIZING CLEANSING LIQUID

KP Ananthapadmanabhan

Unilever R&D, USA.

0220

BAMBOO SAP CAN IMPROVE EPIDERMAL HOMEOSTASIS AND BARRIER FUNCTION VIA P63 ACTIVATION

HK Jang, DJ Min, JH Kim, CK Kang, SM Ahn, HK Kim
Amorepacific R&D center, Yongin-si, Gyeonggi-do, Korea.

0251

BIOACTIVE CHARACTERISTICS OF THE NOVEL DEODORANT INGREDIENT 5-CYCLOHEXYL-2-METHYL-PENTANOL

G Schmaus¹, B Diesing¹, R Pillai², J Mampel³, A Hochheimer³, L Haustedt⁴, M Pesaro¹

¹Symrise GmbH & Co. KG, Germany. ²Symrise Inc., USA.

³Brain AG, Germany. ⁴AnalytiCon Discovery GmbH, Germany.

0257

DETERMINATION OF THE REQUIRED HLB FOR APRICOT OIL (PRUNUS ARMENIACA): MACROSCOPIC AND MICROSCOPIC EVALUATION OF EMULSIONS

CM Guerreiro, TA Pereira, PA Rocha-Filho

Faculdade de Ciências Farmacêuticas de Ribeirão Preto - USP, Brazil.

0261

INHIBITORY EFFECT OF CHRYSOPHYLLUM EXTRACT ON TYPE I COLLAGEN AND VIMENTIN GLYCATION INDUCED BY GLYOXAL

R Fitoussi, P Matarrese, K Vié, E Gooris

Laboratoires Clarins, France.

0283

AN APPROACH FOR PREVENTING PIGMENT DISORDERS BY SEA LILY EXTRACT THROUGH REGULATION OF MELANOSOME TRANSPORT

R Fitoussi, C Guéré, K Vié, E Gooris

Laboratoires Clarins, France.

0331

CAPILLARY ELECTROPHORETIC DETERMINATION OF FATTY ACIDS IN COSMETICS CONTAINING BRAZIL NUT OIL

CRRC Lima, VF Tavares, MM Almeida, TS Botelho, C Zanolini,

JSQ Guillen, MSA Prado, MIRM Santoro, ERM Kedor-Hackmann

Faculty of Pharmaceutical Sciences - University of São Paulo, Brazil.

0337

CONTRIBUTION OF THERMAL ANALYSIS FOR STABILITY EVALUATION OF THE BRAZIL NUT OIL IN COSMETIC FORMULATION

CRRC Lima¹, C Zanolini¹, VF Tavares¹, MM Almeida¹, TS Botelho¹,

JSQ Guillen¹, JR Matos², LP Mercuri³, MIRM Santoro¹,

ERM Kedor-Hackmann¹

¹Faculty of Pharmaceutical Sciences - University of São Paulo, Brazil.

²Institute of Chemistry - University of Sao Paulo, Brazil.

³Federal University of Sao Paulo, Brazil.

0361

ADVANCES ON THE BIOLOGICAL FUNCTIONALITY OF NON-VOLATILE POLYPHENOLS ISOLATED FROM ROSMARINUS OFFICINALIS

MV Barni, MV Repetto, S Moreno

Fundación Instituto Leloir, Argentina.

0370

NEW COMPOUNDS FROM LINDERA ERYTHROCARPA EXTRACTS INHIBIT MELANOGENESIS BY THE INHIBITION OF TRP-1 SYNTHESIS

JN Lee¹, GT Lee¹, MC Kang², RK Ko², JH Han², BS Kim², GO Kim², KK Lee¹

¹Coreana Cosmetics Songpa R&D Center, 204-1 Jeongchon-ri

Senggeo-eup, Cheonan-si 330-830, Korea. ²Jeju Bio-Industry

Development Center, Hi-Tech Industry Development Institute, Jeju

690-121, Korea.

0385

DEVELOPMENT OF NEW PRODUCTS USING "FERMENTATION AND ENZYME TREATMENT" TECHNOLOGY AND ITS APPLICATION TO FUNCTIONAL COSMETICS

GT Lee¹, JN Lee¹, SJ Park¹, KS Lee¹, KH Kim², MD Han³, KK Lee¹

¹Coreana Cosmetics Songpa R&D Center, Korea. ²Bioland Ltd,

39-4 Songjeong, Byeongcheon, Cheonan-Si, Chungcheongnam-Do,

330-836, Korea. ³Department of Biology, College of Natural Science,

Soonchunhyang University, Asan, Chungnam 336-745, Korea.

0400

SPHAGNUM MAGELLANICUM PEAT. CHARACTERIZATION AND PROPOSAL FOR COSMETICS USES

C. Selem¹, N. Delic²

¹Proiectare Generación Cosmética/Asociación Argentina de Químicos Cosméticos, Argentina. ²Consell S.A./Asociación Argentina de Químicos Cosméticos, Argentina.

PS C-6 - "Advances in Delivery Technology"

0020

NEW POROUS COSMETIC FILLERS WITH CONTROLLED RELEASE FUNCTIONALITY

M. Lergenmüller, C. Handrosch
Merck KGaA, Germany.

0049

CHARACTERIZATION OF MICROCHANNELS CREATED BY METAL MICRONEEDLES: FORMATION AND CLOSURE

H. Kalluri, AK Banga
Mercer University, USA.

0052

MICRODERMABRASION ENHANCED DELIVERY OF COSMETIC AGENTS

Y. Zhou, AK Banga
Mercer University, USA.

0055

A POSSIBLE DELIVERY SYSTEM FOR SUNSCREENING AGENTS: SOLID LIPID NANOPARTICLES

MS Berkman, Y. Yazan, E. Başaran
Anadolu University, Turkey.

0057

A POLYMERIC STABILIZED LIPOSOME COMPATIBLE WITH COSMETIC CREAM FORMULATIONS

V. Alard, D. Quiles, T. Pouget, E. Perrier
LVMH Recherche, France.

0058

ANTICELLULITIC MICROSPHERES: IN VITRO ASSESSMENT OF RELEASE BEHAVIOUR

EE Svarc¹, ME Daraio², NA Arnejo¹, OP Carballo¹, MV Debandi²,
NJ François², AF Blanco¹
¹fabriQUIMICA S.R.L., Argentina. ²Facultad de Ingeniería, Universidad de Buenos Aires, Argentina.

0111

BICELLAR SYSTEMS AS A NEW TOPICAL DELIVERY STRATEGY

L. Rubio, C. Alonso, G. Rodríguez, L. Barbosa-Barros, L. Coderch,
A. de la Maza, JL. Parra, O. López
IQAC-CSIC, Spain.

0147

STABILITY ASSESSMENT OF CHITOSAN GEL FORMULATIONS

I. Ozcan, B. Aksu, T. Guneri, O. Ozer
Ege University, Faculty of Pharmacy, 35100 Bornova, Izmir, Turkey.

0153

ENCAPSULATION OF ESSENTIAL OIL OF MINTHOSTACHYS SETOSA (BRIQ.) IN POLYMERIC NANOPARTICLES

DL Pinto¹, NA Bou-Chacra¹, VR Leite-Silva², PS Lopes³,
MA Schulman², AR Baby¹, MVR Velasco¹, VO Consiglieri¹,
TJA Pinto³, TM Kaneko¹

¹Faculty of Pharmaceutical Sciences, Brazil. ²ISIC - Schulman Institute for Scientific Research São Paulo, Brazil. ³University of Sorocaba, Brazil.

0219

THE STUDY FOR CURCUMIN STABILITY USING NANOSTRUCTURED LIPID VESICLE (NLV)

JD Kim¹, HG Ji¹, HG Yu¹, HS Kwon², SR Cho², BK Jo³

¹H&A Pharmachem, Korea. ²Hankook Cosmo Cosmetics, R&D center, Bucheon-city, 421-808, Korea. ³THEFACESHOP, R&D Center, Korea.

0263

AN APPROACH TO DEVELOP A NOVEL ANTIAGING TRANSDERMAL FILM FORMULATION OF N-ACETYLCYSTEINE

G. Yener, S. Yildirim
Istanbul University, Faculty of Pharmacy, Turkey.

0281

DEVELOPMENT OF A CATIONIC LIPOSOME MADE OF QUASI-DRUG ADDITIVE COMPLIANT INGREDIENTS FOR THE JAPANESE SKIN CARE MARKET

I. Bonnet, V. André-Frei, F. Durieux, N. Godard, B. Vogelgesang
BASF Beauty Care Solutions, France.

0343

DEVELOPMENT, CHARACTERIZATION AND MICROBIOLOGICAL CONTROL OF LIQUID CRYSTALLINE SYSTEMS WITH SILICON INCREASED OF GREEN TEA GLYCOLIC EXTRACT

M. Chorilli¹, RM Barbosa², PM Rustice²

¹Faculdade de Ciências Farmacêuticas de Araraquara (FCFar/UNESP), Araraquara - SP, Brazil. ²Pontifícia Universidade Católica de Campinas, Campinas - SP, Brazil.

0346

DEVELOPMENT AND STUDY OF THE PHYSICO-CHEMICAL STABILITY OF W/O/W AND O/W/O MULTIPLE EMULSIONS INCREASED OF SHEA BUTTER AND OF THE CHEMICAL FILTERS ISOAMYL METHOXYCINNAMATE AND SULPHONIC PHENYLBENZIMIDAZOLE ACID

M. Chorilli¹, GR Campos², PM Bolfarini²

¹Faculdade de Ciências Farmacêuticas de Araraquara (FCFar/UNESP), Araraquara - SP, Brazil. ²Pontifícia Universidade Católica de Campinas, Campinas - SP, Brazil.

PS C-7 - "Assessment of Cosmetic Efficacy"

0089

A NEW TECHNIQUE FOR MEASURING THE EFFECT OF COSMETIC TREATMENTS ON THE FRICTION BETWEEN SINGLE HAIR FIBRES

MC Hindley, WR Small, DL Jones
Croda Consumer Care Europe, United Kingdom.

0179

QUANTITATION OF PENETRATION OF SKIN MOISTURIZATION BENEFIT AGENTS USING IN-VIVO CONFOCAL RAMAN SPECTROSCOPY, FOURIER TRANSFORM SPECTROSCOPY, AND MASS SPECTROMETRY

T. Hancewicz, G. Thompson, S. Zhang, M. Misra
Unilever R&D, USA.

0183

A CLINICAL METHODOLOGY TO DEMONSTRATE THE BENEFITS OF MOISTURIZING BODY WASH CLEANSERS UNDER NORMAL USE

S. Zhang, V. Foy, K. Vetro, A. Ashkenazi, KP Ananthapadmanabhan
Unilever R&D, USA.

0194

IN VITRO ASSESSMENT OF ANTIOXIDANT PROPERTIES OF COCOA EXTRACT IN COSMETIC FORMULATIONS: COMPARISON BETWEEN ANALYSIS BY EMITTED LIGHT (ABEL) AND ORAC ANTIOXIDANT CAPACITY METHODS

S. Tamburic¹, J. Knight², S. Williams^{1,3}, J. Reeves², X. Gong²

¹School of Management and Science, London College of Fashion, United Kingdom. ²Knight Scientific Ltd., United Kingdom.

³European Dermatology London, United Kingdom.

0230

CORRELATING SENSORIAL AND PHYSICO-CHEMICAL PROPERTIES OF RAW MATERIALS FOR COSMETIC APPLICATIONS

M Grisel, L Gilbert, C Picard, G Savary
Université du Havre, URCOM, EA 3221, FR CNRS 3038, 25 rue
Philippe Lebon, B.P. 540, 76058 Le Havre cedex, France.

0242

THE COLOR, DEPTH OF WRINKLES AND SAGGING ON THE NECK SKIN DETERMINE YOUR NECK AGE

E Kim
Skin Research Institute, Amore Pacific Corporation/R&D Center, Korea.

0243

CHARACTERIZATION OF THE VISUAL IMPACT OF PIGMENTED SPOTS: A NEW APPROACH BY IMAGE ANALYSIS

S Stéphan, D Pellé de Quéral, R Korichi, M Neveu
LVMH Recherche, France.

0248

SKIN BARRIER RECOVERY OF THE EFFECT OF AMBIENT RELATIVE HUMIDITY AND TEMPERATURE? AN EXPLORATORY STUDY ON SKIN DRYNESS IN SOUTH AFRICAN NEGROID PRE AND POST-MENOPAUSAL WOMAN

L Raaff, B Summers, M Lategan
MEDUNSA Campus, University of Limpopo, South Africa.

0292

CROSS-LINKED HYALURONIC ACID MICROSPHERES EFFICIENTLY REDUCE THE APPEARANCE OF WRINKLES WITHIN 6 HOURS

B Sohm¹, H Zahouani², C Pailler-Mattej², I Bonnet¹, B Vogelgesang¹
¹BASF Beauty Care Solutions, France. ²Laboratory of Tribology and Systems Dynamics, Ecole Centrale de Lyon, France.

0336

EVALUATION OF ANTI-AGING PROPERTIES OF SKIN CARE PRODUCTS BY COMBINATION OF TAPE-STRIPPING AND GENE EXPRESSION ANALYSIS

O Holtkötter, U Ritschel, B Zimmermann, K Elias, C Adomat, C Hundeiker, T Förster
Henkel AG & Co KGaA, Germany.

0368

COSMETIC FORMULATIONS CONTAINING MICROALGAE: ANTIOXIDANT ACTIVITY AND CLINICAL EFFICACY STUDIES
DG Mercurio, FB Camargo Jr, LR Gaspar, PMBG Maia Campos
University of Sao Paulo, Brazil.

0369

EFFICACY OF COSMETIC FORMULATIONS CONTAINING GREEN TEA AND GINKGO BILOBA EXTRACTS - PRE-CLINICAL AND CLINICAL STUDIES

SM Bertucci, LS Freitas, LR Gaspar, DG Mercurio, MD Gianeti,
PMBG Maia Campos
University of Sao Paulo, Brazil.

0388

NOVEL QUANTITATIVE METHOD FOR EVALUATION OF FACIAL RADIANCE

R Velthuizen¹, T Cece¹, E Covell¹, K Subramanyan²
¹Unilever R&D, USA. ²Unilever R&D, China.

WEDNESDAY, SEPTEMBER 22, 2010
10:50 - 11:50
SAN TELMO ROOM

PS C-8 - "Developments in Actives Research"

0007

MANAGEMENT OF ACNE VULGARIS WITH 2% POLYPHENONE (GREEN TEA EXTRACT) IN CREAM. A PLACEBO-CONTROLLED, DOUBLE-BLIND STUDY

T Syed¹, TS Andersson², W Wong³, RAZA Aly¹
¹University of California San Francisco, USA. ²University of San Francisco, USA. ³Syed Skin Care, Inc. San Francisco, USA.

0013

ANTI-INFLAMMATION EFFECT OF TMHF(5,6,3',5'-TETRAMETOXY 7,4'-HYDROXYFLAVONE) FROM ARTEMISIA ABSINTHIUM

KIM Kwang Soo¹, KIM Young Taek¹, JIN Sheung Hyun¹, KIM Bo Yeon², L Hee Gu², NAM Myoung Soo³
¹AT LAB Co., Ltd, Korea. ²KRIBB, Korea. ³Chung Nam University, Korea.

0025

NEW PROTECTIVE EFFECTS OF MANGIFERIN

C Laperdrix, C Fromageot, JR Robin
Research Center Yves Rocher, France.

0082

AN INNOVATIVE BIOLOGICAL EVALUATION METHODOLOGY OF ORCHIDACEAE : DISCOVER OF NEW ACTIVE COSMETIC INGREDIENTS

V Leplanquais, V Pecher, JC Archambault, P André
LVMH Recherche 185, avenue de Verdun 45800 Saint Jean de Braye, France.

0275

EVALUATION OF ANTIOXIDANT POTENTIAL OF LEAVES EXTRACTS OF EUGENIA DYSENTERICA DC

RC Béda, AP Balest, BC Reis, EC Silva
Universidade de Brasília, Brazil.

0312

THERMAL BEHAVIOR OF ISOLATED HYDROLYZED RICE PROTEIN AND MIXTURED IN A COSMETIC FORMULATION

C Zanolini, MM Almeida, VF Tavares, CRRC Lima, TS Botelho, JR Matos, MIRM Santoro, ERM Kedor-Hackmann
Faculty of Pharmaceutical Science-University of São Paulo, Brazil.

0360

USE OF COCHLEARIA EXTRACT AS COSMETIC AGENT PROMOTING THE PROTEASOME ACTIVITY OF SKIN CELLS

R Fitoussi, N André, K Vié, E Gooris
Laboratoires Clarins, France.

0407

DEVELOPMENT OF MODIFIED RANCIMAT SYSTEM FOR EVALUATION OF ANTIOXIDATIVE EFFECT SUITABLE FOR SKIN ESTIMATION

HY Park, HS Rho, DH Kim, HK Kim
Amorepacific R&D Center, Korea.

PS C-9 - "New Materials and Formulations"

0040

THE PREPARATION AND CHARACTERIZATION OF TABULAR FE-DOPE POTASSIUM LITHIUM TITANATE, AND ITS APPLICATION TO MAKE-UP COSMETICS

A Sumiyoshi¹, T Kumej¹, K Nishimoto², T Tanaka², X Liu³, MK Devaraju³, S Yin³, T Sato³

¹Research Institute, Fancl Corporation, Japan. ²Research & Development, Daito Kasei Kogyo Co., Ltd, Japan. ³Institute of Multidisciplinary Research for Advanced Materials, Tohoku University, Japan.

0050

SILICONE EMULSIFIERS: NEW DEVELOPMENTS AND FORMULATION CONCEPTS

L Van Reeth¹, B Durand², I Vervier², C Devalle², R Bao¹, Y Kaneta³

¹Dow Corning (Shanghai) Co., Ltd, China. ²Dow Corning Europe S.A, Belgium. ³Dow Corning Toray, Japan.

0068

NEW GREEN BASED EMULSIFIER FOR ENVIRONMENTAL FRIENDLY EMULSIONS WITH IMPROVED SENSORY PROFILE (NO SOAPY EFFECT)

A Roso, J Shen, C Taillebois, J Guilbot, H Rolland, S Kerverdo SEPPIC, France.

0069

DEVELOPMENT OF COLD PROCESSABLE GLYCOLIPIDIC TEXTURING AGENTS

A Roso¹, C Amalric², R Marchand²

¹SEPPIC, 127 Chemin de la Poudrerie, 81105 Castres, France. ²SEPPIC, 22 Terrasse Bellini, Paris la Défense, 92800 Puteaux, France.

0102

POWDER-GEL TECHNOLOGY: A UNIQUE APPROACH TO ACHIEVING YOUTHFUL FACIAL APPEARANCE BASED ON MORPHOLOGICAL CONTROL OF FOUNDATION LAYERS

N Kurotani¹, T Igarashi¹, K Nakao¹, T Terada³, F Motoda², T Okamoto², YW Chen³

¹Kao Corporation, Japan. ²Kyusyu Institute of Technology, Japan. ³Ritsumeikan University, Japan.

0138

COMPLEX INTERACTIONS OF A HYPER-HASE POLYMER WITH ANIONIC AND NONIONIC SURFACTANTS

R Galleguillos

Lubrizon Advanced Materials, Inc., USA.

0156

AN ADVANCED APPROACH FOR SKIN WHITENING /LIGHTENING REGULATION THROUGH THE INHIBITION OF A NEW INTRACELLULAR TARGET

E Loing, I Lacasse

Unipex Innovations, Canada.

0162

UNIQUE "GRADATION" MAKE-UP PRODUCTS WITH MULTI-LAYER MICROCAPSULES CONTAINING COLOR PIGMENTS

Y Tomita

Daito Kasei Kogyo Co., Ltd., Japan.

0168

ANTIMICROBIAL ACTIVITY OF LYSOZYME FOR COSMETIC PRESERVATIVE PURPOSES

GW Ruas¹, FK Tamaki², SR Marana², TM Kaneko¹

¹Department of Pharmacy, Faculty of Pharmaceutical Sciences, University of São Paulo, São Paulo, Brazil. ²Department of Biochemistry, Institute of Chemistry, University of São Paulo, São Paulo, Brazil.

0195

HIGHLY WATER DISPERSIBLE NOVEL HYBRID SURFACE TREATED PIGMENT

R Ishimura, T Tanaka

Daito Kasei Kogyo Co., Ltd., Japan.

0196

DEVELOPMENT AND CHARACTERIZATION OF A NEW GEL THICKENED NANOEMULSION SYSTEM FOR COSMETIC APPLICATIONS

A Semenzato¹, S Dall'Acqua¹, M Bettio¹, W Bertin², A Fratter²

¹University of Padova, Department of Pharmaceutical Sciences, Via Marzolo 5, Padova, Italy. ²Labomar srl - Via N.Sauro 35/I Istrana (TV), Italy.

0205

DETERMINATION OF PRESERVATIVE ACTION OF THE TOONA SINENSIS AS A NEW NATURAL ALTERNATIVE TO COSMETIC INDUSTRY BY CHALLENGE TEST METHOD ACORDING TO THE PROTOCOL OF THE UNITED STATES PHARMACOPEIA

L Su

LS Natural Forever Cosmetics, Costa Rica.

0216

THE NOVEL BIO-ORIGIN, MANNOSYLERTHRITOL LIPID, SURFACE TREATED PIGMENTS AND ITS APPLICATION FOR MAKE-UP COSMETICS

K Nishimoto, C Liu, T Tanaka

Daito Kasei Kogyo Co., Ltd., Japan.

0272

DEVELOPMENT OF A NOVEL HAIR VOLUMISING ACTIVE FOR RINSE OFF CONDITIONER FORMULATIONS: SYNTHESIS AND CLAIM SUBSTANTIATION

S Chahal, H Hine, N James

Croda Europe Ltd, United Kingdom.

0295

LIQUID CRYSTAL FORMATION IN COSMETIC FORMULATIONS CONTAINING CAMELLIA SINENSIS EXTRACT, VEGETAL BUTTER FROM AMAZON NATIVE PLANTS AND PHYSICAL FILTER

MR Siani¹, NR Maciel¹, ECV Oliveira¹, VL Isaac^{1,2}, BG Chiari², PA Rocha-Filho¹

¹USP - Universidade de São Paulo, Brazil. ²Unesp - Universidade Estadual Paulista, Brazil.

0315

DEVELOPMENT AND MECHANICAL CHARACTERIZATION OF POLYMERIC HYBRIDS FILM FORMERS

LA Chiavacci¹, LK Souza^{1,3}, L Lopes², SH Pulcinelli², CV Santilli², VLB Isaac¹

¹Faculdade de Ciências Farmacêuticas - UNESP, Brazil. ²Instituto de Química - UNESP, Brazil. ³Johnson & Johnson Consumer Companies, Brazil.

0324

THICKENING AGENTS' INFLUENCE IN THE VISCOELASTICITY OF EMULSIFIED SYSTEMS

MAL Roriz¹, BG Chiari¹, DG Marcussi¹, A Salgado², HM Ribeiro², VLB Isaac¹

¹Faculdade de Ciências Farmacêuticas - UNESP, Brazil. ²Faculdade de Farmácia da Universidade de Lisboa - FFUL, Portugal.

0383

IMPROVING FOR DRY SKIN THROUGH LAMELLAR STRUCTURE RECONSTRUCTION IN THE LOWER STRATUM CORNEUM

Y Takeyama, M Kaji, T Imon, N Kida, T Yamazaki, T Maeda, N Kashibuchi, T Seto

Pola Chemical Industries, Inc., Japan.

0391

COMPARATIVE ESTERIFIED GLUCOPOLYSACCHARIDES IN WATER-IN-OIL MICROEMULSIONS

AM Martín, ME González, C Etienot, G Urreaga, EM Salmoral

Grupo de Ingeniería Bioquímica, Facultad de Ingeniería, Universidad de Buenos Aires, Paseo Colón 850 (1063) Buenos Aires (gib@fi.uba.ar), Argentina.

0395

A NEW BIOPLASTIC EMULSION THAT BONDS CALCIUM TO COLLAGEN

SH Perez Damonte^{1,4}, V Corcuera², A Ozols³, AM Martín², E Salmoral²

¹ Facultad De Ingeniería Uba, Argentina. ² Grupo De Ingeniería Bioquímica, Facultad de Ingeniería, Universidad de Buenos Aires, Argentina. ³ Grupo de Biomateriales para Prótesis, Instituto de Ingeniería Biomédica e INTECIN, Argentina. ⁴ CLAIM, Argentina.

PS C-10 - "Assessment of Cosmetic Efficacy"

0062

COSMETIC TESTS ON HUMAN SKIN MODELLS: REALITY AND VISIONS

W Voss, ID Bunge

Dermatest GmbH - Medical Research Company, Germany.

0095

USE OF TETRADECYL AMINOBUTYROYLVALYLAMINOBUTYRIC UREA TRIFLUOROACETATE AS FIRING IN COSMETIC PRODUCTS AND MEASUREMENT OF ITS EFFECTIVENESS IN THE ENHANCEMENT OF SKIN FIRING

A Castro, J Cordero

Central University of Venezuela, Venezuela.

0104

GLOBAL ASSESSMENT OF THE EFFECT OF A TOPICAL TREATMENT ON STRETCH MARKS

C Baudouin¹, N Lachmann¹, D Naaimi¹, J Boutrouche¹, M Fischer², M Meloni³, F Menu¹, P Msika¹

¹ Laboratoires Expanscience, France. ² Pharmascan, France.

³ Vitroscreen, Italy.

0133

"REAL-LIFE SUN PROTECTION FACTOR" ESTIMATED BY NOVEL IN VITRO METHOD

Y Miura, H Mizuno, T Hirao, M Hatao

Shiseido Co.,Ltd, Japan.

0154

PROTECTION AGAINST MICROCIRCULATION INCREASE OF AN ANTI-INFLAMMATORY CHALLENGED WITH TWO IRRITANTS COMPARED TO A NEGATIVE CONTROL BY LASER DOPPLER IMAGER

IMN Salgado-Santos, FD Sarruf, AS Nunes

IBP-EVIC Brasil, Brazil.

0254

MECHANICAL PROPERTIES AND SURFACE FEATURES OF HAIR FROM SELECTED GLOBAL REGIONS

TC De Sá Dias¹, CF Freitas¹, A Gomes¹, V Verhelst², N Wautier², S Postiaux²

¹ Dow Corning Latin America, Brazil. ² Dow Corning Europe S.A., Belgium.

0259

ON THE PATH TO BETTER SELF-TANNING PRODUCTS: QUALITATIVE AND QUANTITATIVE CONSUMER MARKET RESEARCH AND DEEPER UNDERSTANDING OF THE CHARACTERISTICS OF SELF TANNING INGREDIENTS PAVE THE WAY TO IMPROVED SELF-TANNING CONSUMER PRODUCTS

D Lenz¹, J Vollhardt¹, H Moser³, D Imfeld³

¹ DSM Nutritional Products Ltd., P.O. Box 2676, CH-4002 Basel, Switzerland. ³ DSM Nutritional Products Ltd. Branch Pentapharm, Dornacher Str. 112, 4147 Aesch, Switzerland.

0273

CRITICAL ANALYSIS OF QUALITY EFFICACY STUDIES FOR COSMETICS PRODUCTS IN BRAZIL.

JA Costa, ACFG Araujo, CS Coelho, EF Costa, EC Freitas, MS Garcia, MD Klein, LS Machado, AN Mello

National Health Surveillance Agency (Anvisa), Brazil.

0299

INFLUENCE OF VARIOUS ENVIRONMENTAL PARAMETERS ON SWEAT GLAND ACTIVITY

R McMullen, T Gillece, C Zhu, G Lu, DJ Moore

ISP, USA.

0326

CLINICAL EVALUATION OF A DIOIC ACID-BASED FORMULATION IN A DARK-SKINNED POPULATION

E Merinville¹, AJ Byrne², J Gillbro¹, L Visdal-Johnsen¹, GMC Bouvry², AV Rawlings³, AC Laloëuf¹

¹ Oriflame Cosmetics AB, Skin Research Institute, Stockholm, Sweden. ² Oriflame R&D Centre, Dublin, Ireland. ³ AVR Consulting Ltd, Northwich, Cheshire, United Kingdom.

PS C-11 - "Anti-aging Research: What is New?"

0032

THE LYMPHATIC AND BLOOD VASCULAR SYSTEM THAT ARE RESPONSIBLE FOR THE BASIS OF SKIN

M Sawane¹, H Yamanishi¹, M Ota¹, N Takakura², JH Chung³, K Kajiya¹

¹ Shiseido Research Center, Yokohama, Japan. ² Research Institute for Microbial Diseases, Osaka University, Suita, Japan. ³ Seoul National University College of Medicine, Seoul, Korea.

0038

THE EPIDERMAL BASAL CELLULAR LAYER ENVIRONMENT AND THE PROTEINS OF THE CHROMOSOMAL PASSENGER COMPLEX ARE TOGETHER INVOLVED IN THE HOMEOSTASIS AND PROTECTION OF THE SOMATIC STEM CELLS OF THE EPIDERMIS

I Lambert, JM Botto, F Labarrade, L Bergeron, C Meyrignac, C Serre, A Lebleu, C Dal Farra, N Domloge

ISP Vincience, Sophia-Antipolis, France.

0073

ANTI-AGING EFFECTS OF SUPEROXIDE REDUCTION IN SKIN BY THE APPLICATION OF SPECIFIC INHIBITORS OF AGE-RELATED NADH OXIDASE (ARNOX)

DG Kern¹, CA Meadows², BB Fuller³, HE Knaggs¹, DM Morre², DJ Morre²

¹ Nu Skin Enterprises, Inc., USA. ² NOX Technologies, Inc., USA.

³ University of Oklahoma, USA.

0077

PROANTHOCYANIDINS, GAMMA-TOCOTRIENOL AND NIACIN MIXTURES AS A PREVENTION AGAINST UVA STRESS

F Balaguer, M Recasens, M Gadea, D Panyella, J Ginestar

Puig Research Centre, Spain.

0108

PROTECTIVE EFFECTS OF ROSE MYRTLE EXTRACT AGAINST UV-INDUCED DAMAGE

H Iwahashi, Y Kawashima, N Ohto, Y Zhou, T Aoyama, T Murakami, K Yashiki, A Kiso

Research Center, Maruzen Pharmaceuticals Co., Ltd., 1089-8 Sagata Shin-ich Fukuyama Hiroshima, 729-3102, Japan.

0116

FIBROBLAST METABOLIC ACTIVATION ACCOUNTS FOR DECARBOXYCARNOSINE TENSILE PROPERTIES IN DERMAL EQUIVALENT

JF Nicolay, M Frechet, B Morand, C Golebiewski

Exsymol, Monaco.

0126

PLANT STEM CELLS PROTECT SKIN PROGENITOR CELLS AGAINST UV DAMAGE

I Montañó, D Schmid, F Zülli

Mibelle Biochemistry, Switzerland.

0176

HISTOLOGIC, VISUAL, AND IMAGE CHARACTERIZATION OF PHOTOAGED SKIN IN CHINESE AND CAUCASIAN SUBJECTS

SS Hawkins¹, J Carlson¹, W Shingleton², L Feng¹, ZX Jiang¹, H Meldrum¹

¹ Unilever R&D, USA. ² Unilever R&D, United Kingdom.

0255

A NOVEL APPROACH TO TRANSDERMAL DRUG DELIVERY IN THE TREATMENT OF SKIN AGING: SELF-DISSOLVING MICRONEEDLE CONTAINING RETINYL RETINOATE
H Kim^{1,2}, Y Quan³, F Kamiyama³, W Lee⁴, S Jung⁴, J Kim¹, G Lee¹, S Kim¹, J Kim¹, B Kim¹, J Lee¹, H Ryoo¹, H Jung²
¹Enprani Co., Ltd. Shinhung-dong, Chung-gu, Incheon, 400-103, Korea. ²Yonsei University, 134 Shinchon-dong, Seodaemun-gu, Seoul, 120-749, Korea. ³CosMED Pharmaceutical Co., Ltd. Kajicho, Kamigyo-ku, Kyoto, 602-0841, Japan. ⁴Ellead Skin Research Center, Seohyun-dong, Bundang-gu, Sungnam, 463-824, Korea.

0297

TWO PLANT EXTRACTS OF ACHILLEA MILLEFOLIUM AND PRUNUS SPINOSA IMPROVE EPIDERMAL DIFFERENTIATION THROUGH RESTORATION OF LIGAND-RECEPTOR BALANCE OF POMC FAMILY
S Pain, C Altobelli, L Cittadini, M Favre-Mercure, B Vogelgesang, V André-Frei
 BASF Beauty Care Solutions, France.

0335

NON-ENZYMATIC GLYCATION OF PROTEINS DECREASES AT ACIDIC PH AND THE EFFECT IS AMPLIFIED IN THE PRESENCE OF BAY CEDAR EXTRACT AND ALPHA-HYDROXY ACIDS
A D'Arcangelis¹, P Bhatt¹, R Díez¹, C Mahe², C Lasserre¹
¹Chanel, Inc., USA. ²Chanel SA, France.

WEDNESDAY, SEPTEMBER 22, 2010
 15:45 - 16:45
 SAN TELMO ROOM

PS C-12 - "New Materials and Formulations"

0014

A NOVEL COSMETIC INGREDIENT FOR WHITENING AGENT FROM ENZYME TREATED TARTARY BUCKWHEAT BUD EXTRACT
YK Do, M Jeon, HS Lee, JW Cheon
 ACT Co., Ltd., Korea.

0034

HOW CAN WE EASILY DO HAIR COLORING AT HOME WITH FUN? TRY FOAM HAIR COLOR!
M Iijima, T Matsuo, K Kaneko
 Kao Corporation, Japan.

0105

STABILIZATION OF BIOACTIVE MOLECULES WITH INORGANIC-BASED SYSTEM FOR COSMETIC APPLICATIONS
J-E Kim¹, J-H Yang², H-K Kim¹, Y-S Han², JW Lee¹, GJ Lee¹, S-J Kim¹, HJ Kim¹, JD Lee¹
¹Enprani Co., Ltd., 40-2, 3Ga, Shinhung-Dong, Chung-Gu, Incheon, 400-103, Korea. ²Nanospace Co. Ltd., 1123, Shingil-dong, Danwon-gu, Ansan, Gyeonggi-do, 425-839, Korea.

0107

MASLINIC: NEW MOLECULE FOR SKIN REGENERATION
E Girones, E Grau
 Sociedad de Químicos Cosméticos España, Spain.

0173

LAUREATE STARCH ESTER AS ADDITIVE IN WATER-IN-OIL EMULSIONS
AM Martín¹, ME Gonzalez³, C Etienot³, N Gavioli², EM Salmoral³
¹Grupo Ingeniería Bioquímica, Facultad de Ingeniería, Universidad de Buenos Aires. ²Asociación Argentina de Químicos Cosméticos, Argentina. ³Grupo Ingeniería Bioquímica, Facultad de Ingeniería, Universidad de Buenos Aires, Argentina.

0197

EPIDERMAL LIPID MICROPARTICLES: A NEW INGREDIENT FOR SKIN CARE PRODUCTS
A Semenzato¹, P Caliceti¹, S Francescato¹, AC Cortese², G Baratto²
¹University of Padova, Department of Pharmaceutical Sciences, Via Marzolo 5, Padova, Italy. ²UNIFARCO S.p.A., Via Cal Longa 62, Santa Giustina (BL), Italy.

0213

SYNTHESIS OF A NOVEL DE-PIGMENTATION AGENT AND ITS POSSIBLE WHITENING MECHANISM IN SKIN
HS Lee¹, DY Lee¹, J Min¹, JW Cheon^{1,2}, N Geum²
¹R&D Center, ACT Co., Ltd., Korea. ²Dankook University, Korea.

0224

ANTIOXIDATIVE AND ANTIMICROBIAL ACTIVITIES OF ONION (ALLIUM CEPA) PEEL EXTRACTS AND ANTIMICROBIAL ACTIVITY OF THE EXTRACT-CONTAINING EMULSION
SN Park, MK Kang, JE Kim
 Seoul National University of Technology, Korea.

0232

EFFICACY OF BOTANICAL EXTRACTS APPLICATION IN HUMAN HAIR
A Benaiges¹, B Martínez-Teipel¹, R Armengol¹, C Barba², L Coderch²
¹Provital, Spain. ²Instituto de Química Avanzada de Cataluña, IQAC-CSIC, Spain.

0258

STUDY OF PHYSICAL-CHEMICAL STABILITY IN CONTAMINATED CONDITIONERS BY BACTERIA
PC Ricarte, LC Cefali, VLB Isaac, HRN Salgado
 UNESP - School of Pharmaceutical Sciences, Brazil.

0285

DEVELOPMENT OF ANTIMICROBIAL AND ANTIOXIDANT GEL INCORPORATE WITH HYDRO-ALCOHOLIC EXTRACTS OF THE LEAVES OF PSIDIUM GUAJAVA L. (MYRTACEAE)
PC Martini^{1,2}, JL Ribeiro¹, LP Silva¹, K Guimaro¹, DC Michelin¹, FF Navarro^{1,2}
¹Centro Universitário Hermínio Ometto - UNIARARAS, Av. Dr. Maximiliano Baruto, 500, 13607-339, Araras, Brazil. ²Programa de Pós-Graduação em Ciências Farmacêuticas, Faculdade de Ciências Farmacêuticas, UNESP, Caixa Postal 502, 14801-902, Araraquara, Brazil.

0298

PHYTOCHEMICAL STUDY AND ANTIOXIDANT ACTIVITY EVALUATION OF BOTANICAL EXTRACTS USED IN COSMETIC FORMULATIONS
TS Balogh¹, NM Esteves-Pedro¹, CA Pedriali¹, RM Gama¹, CASO Pinto¹, EM Bacchi², A Salatino³, MLF Salatino³, TM Kaneko¹, AR Baby¹, MVR Velasco¹
¹Laboratory of Cosmetology, Department of Pharmacy, School of Pharmaceutical Sciences of University of São Paulo, Brazil. ²Laboratory of Pharmacognosy, Department of Pharmacy, School of Pharmaceutical Sciences of University of São Paulo, Brazil. ³Biology Institute of University of São Paulo, Brazil.

0301

INFLUENCE OF SILICONE ADDITION ON STABILITY AND FORMATION OF EMULSIONS CONTAINING MAURITIA FLEXUOSA OIL, BIXA ORELLANA OIL AND LIQUID CRYSTALS
OP Rocha¹, EC Oliveira¹, NR Maciel¹, BG Chiari², VL Isaac², PA Rocha Filho¹
¹Faculty of Pharmaceutical Sciences of Ribeirão Preto - University of São Paulo, FCFRP-USP, Ribeirão Preto, São Paulo, Brazil. ²Faculty of Pharmaceutical Sciences of Araraquara - São Paulo State University, FCFAR-UNESP, Araraquara, São Paulo, Brazil.

0310

EVALUATION OF THE RELEASE OF P. GUAJAVA EXTRACT FROM A COSMETIC FORMULATION
BG Chiari, MA Corrêa, VLB Isaac
 Faculdade de Ciências Farmacêuticas - UNESP, Brazil.

0313

LIQUID CRYSTAL FORMATION IN OIL / WATER FORMULATION CONTAINING GLICOLIC ACID: THE INFLUENCE OF ARAXÁ'S RADIOACTIVE MINERAL WATER
IR Fuccio¹, EC Oliveira¹, NR Maciel¹, BG Chiari², VL Isaac², PA Rocha Filho¹

¹ Faculdade de Ciências Farmacêuticas de Ribeirão Preto - Universidade de São Paulo, Ribeirão Preto, Brazil. ² Faculdade de Ciências Farmacêuticas de Araraquara- Universidade Estadual Paulista, Araraquara, Brazil.

0328

ACCELERATED STABILITY OF DENTIFRICE GELS CONTAINING ESSENCIAL OIL OF BRAZILIAN CHERRY
HMS Ralha, VLB Isaac

Faculdade de Ciências Farmacêuticas - UNESP - Araraquara/SP, Brazil.

0332

ACNE GEL FORMULATED WITH MELALEUCA ALTERNIFOLIA ESSENTIAL OIL FREE FROM SYNTHETIC PRESERVATIVES
KC Souto¹, PO Delgado¹, FM Alves¹, EMC Marcondes¹, VR Leite-Silva²

¹ Universidade Anhembí Morumbi, Brazil. ² ISIC - Instituto Schulman de Investigação Científica, Brazil.

0342

DEVELOPMENT OF FORMULATION ANTI-AGING WITH PERSEA GRATISSIMA (AVOCADO) OIL

PC Martin^{1,2}, RT Costa¹, CC Franchini¹, FF Navarro^{1,2}, DC Michelin¹, CM Franzini^{1,2}

¹ Centro Universitário Herminio Ometto - UNIARARAS, Av. Dr. Maximiliano Baruto, 500, 13607-339, Araras, Brazil. ² Programa de Pós-Graduação em Ciências Farmacêuticas, Faculdade de Ciências Farmacêuticas, UNESP, Caixa Postal 502, 14801-902, Araraquara, Brazil.

0379

ANTIOXIDANT ACTIVITY OF PHYTOCOSMETIC

VLB Isaac, LC Cefali, HRN Salgado

Faculdade de Ciências Farmacêuticas - UNESP, Brazil.

0380

QUALITY CONTROL OF COSMETICS FOR SAXS AND RHEOLOGIE

V Isaac, BG Chiari, JDD Moraes, LA Chiavacci, MA Corrêa

Faculdade de Ciências Farmacêuticas da UNESP, Brazil.

0390

ESTERIFIED AMYLOSE IN WATER-IN-OIL EMULSION

EM Salmoral, AM Martín, ME González, C Etienot, G Urreaga

Grupo de Ingeniería Bioquímica, Facultad de Ingeniería, Universidad de Buenos Aires, Paseo Colón 850 (1063) Buenos Aires (gib@fi.uba.ar), Argentina.

PS C-13 - "Cosmetic Performance through Sensorial Appeal"

0009

EMOTIONAL MEASUREMENTS OF MENTHOL - SHAMPOO ON THE BASIS OF FRACTAL ANALYSIS OF EEG

K Hashimoto¹, T Maruyama², S Ueda¹, M Nakagawa²

¹ Sunstar Inc., Japan. ² Nagaoka University of Technology, Japan.

0066

PERCEPTUAL EFFECTS UTILIZING SPATIOTEMPORAL PROPERTIES OF SIGHT BY NARROWING SPECULAR COMPONENT

Y Ishiguro, T Okuura, O Hirose, H Asano, S Nakata

Research Laboratories, Nippon Menard Cosmetic Co., Ltd., Japan.

0079

HOW TONUS CAN BE STIMULATED BY ODOR ?

A Abriat¹, N Louvet¹, ARND Aubert²

¹ L'Oréal Recherche, France. ² Université de Tours, France.

0150

IMPACT OF LAVENDER ESSENTIAL OIL IN A SKINCARE PRODUCT ON COGNITIVE PERFORMANCE

E Loescher¹, R Nicolas¹, E Segot-Chicq¹, S Guilbaud², M Richard², A Aubert³

¹ L'Oréal Recherche, Chevilly-Larue, France. ² Laboratoire Sanoflore, Gigors-et-Lozeron, France. ³ DESCO, Faculté des Sciences, Tours, France.

0157

IMPACT OF CHINESE, FRENCH AND JAPANESE CULTURAL SPECIFICITIES ON ASSESSING COSMETIC PRODUCTS USING SENSORY AND EFFICIENCY EVALUATIONS

N Wantz¹, JM Sieffermann², M Danzart², G Gazano¹

¹ LVMH Recherche, France. ² Laboratoire Perception Sensorielle et Sensométrie, AgroParisTech-Massy, France.

0161

SILICONES AND NATURAL INGREDIENTS AS TEXTURE AND SENSORY MODIFIERS IN COSMETIC SYSTEMS

DF Almeida, F Tachinardi, AL Gomes

Dow Corning do Brasil Ltda., Brazil.

0244

SILHOUETTE PERCEPTION OF NON-OVERWEIGHT HEALTHY WOMEN: INFLUENCE OF BMI, AGE AND ETHNICITY

S Schnebert, A Bernois, C Heusele

LVMH Recherche, France.

0282

A NEW SENSORY TECHNIQUE TO INVESTIGATE THE CONSUMER PERCEPTIVE WORLD: THE "USE FLASH"

S Ballay¹, N Bensimon¹, JM Sieffermann², M Danzart², G Gazano¹

¹ LVMH Recherche, France. ² Laboratoire Perception Sensorielle et Sensométrie, AgroParisTech-Massy, France.

0308

IMPACT OF CHINESE AND JAPANESE CULTURAL SPECIFICITIES ON SENSORY AND EFFICIENCY PERCEPTION OF CREAMS AND SERUMS

N Wantz¹, M Danzart², JM Sieffermann², G Gazano¹

¹ LVMH Recherche, France. ² Laboratoire Perception Sensorielle et Sensométrie, AgroParisTech-Massy, France.

0392

COSMETICS AND EMOTIONS: A TOOL FOR IMPROVING CONSUMER SATISFACTION

ME Parente, AV Manzoní, G Ares

Facultad de Química, Uruguay.

0401

INFLUENCE OF NAME ON CONSUMERS' EXPECTATIONS OF A BATH FOAM

ME Parente¹, G Ares¹, S Perez Damonte², AV Manzoní¹

¹ Facultad de Química, Uruguay. ² Claim, Argentina.

PS C-14 - "Anti-aging Research: What is New?"

0011

A NEW LOOK AT SKIN AGING: ADVANCED GLYCATION END PRODUCTS (AGES) IN THE STRATUM CORNEUM

T Gomi, K Nishikawa, A Tada

Pola Chemical Industries, Inc., Japan.

0035

STUDY OF COSMETIC WHITENING EFFECT AND ANTIBACTERIAL ACTIVITY COMPONENT IN THE PEEL OF DRIED PERSIMMON (DIOSPYROS KAKI THUNB.)

M Nomura, T Nomura

Takaya, Higashihiroshima, Japan.

0042

PROLIFERATION AND PRO-COLLAGEN SYNTHESIS STIMULATION IN HUMAN FIBROBLASTS FOLLOWING IRRADIATION WITH HAND-HELD LIGHT-EMITTING DIODE DEVICES

M Recasens, M Gadea, B Garcia, D Panyella, J Ginestar
Puig Research Centre, Spain.

0217

NEW GREEN ANTI-AGING MATERIAL: PROPERTIES AND ACTIVITIES OF THE SYNTHESIZED POLY(ASPARTIC ACID) DERIVATIVES USING L-LYSINE

HG Ji³, ST Oh², CK Lee¹, SK Park²

¹ College of Pharmacy, Chungbuk National University, Cheongju 361-763, Korea. ² Cosmecca, R&D Center, Korea.

³ H&A PharmaChem, R&D center, Bucheon-city, 421-808, Korea.

0229

TRANSIT AMPLIFYING (TA) STEM CELL COULD HELP IN FIGHTING AGAINST ANTI-AGING - NEW APPROACH TO ANTI-AGING SKIN CARE

S Takayama¹, K Tanaka¹, K Ito¹, Y Aoyama², T Kunisada³, A Iddamalagoda¹

¹ Research & Development Dept., Ichimaru Pharcos Co., Ltd., 318-1 Asagi, Motosu, Gifu., Japan. ² Dermatology, Okayama University, 2-5-1 Shikada, Kitaku, Okayama., Japan. ³ Tissue and Organ Development Dept., Gifu University, 1-1 Yanagido, Gifu, Japan.

0302

5,7-DIHYDROXY-3-METHYLCHROMONE: AN ANTI-WRINKLE INGREDIENT WITH RETINOL-LIKE ACTIVITY

C Carola, R Graf, C Wirth

Merck KGaA, Germany.

0325

FLEUR D'OR EXTRACT IMPARTS MULTIPLE ACTIVITIES TO DETOXIFY, RENEW, AND ENERGIZE HUMAN EPIDERMAL KERATINOCYTES

P Bhatt, A D'Arcangelis, E Fedorova, J Namkoong, C Lasserre

Chanel, Inc., USA.

0389

EVALUATION OF EXTRACTS AND FRACTIONS OBTAINED FROM THE SPONDIAS LUTEA L. (AMBARELLA) FOR INCORPORATION IN FITOCOSMETICS

JRS Oliveira^{1,2}, VLB Isaac¹, RRD Moreira¹, MA Corrêa¹

¹ Faculdade de Ciências Farmacêuticas da UNESP. Rodovia Araraquara - Jaú km 1, CEP 14800-850, Araraquara, São Paulo, Brazil. ² Centro Universitário de Araraquara, UNIARA, Brazil.

PS C-15 - "Environment-friendly Cosmetics"

0018

EXTRACTION, CHARACTERIZATION, EVALUATION AND FORMULATION OF CHENOPODIUM QUINOA HUSK FOR COSMETICS APPLICATIONS

I Terrisse, P Lartaud, H Mercat, B Bonnet, B Boussouira, S Trouille, J Xu, F Gautier, M Leonard, P Peyon, C Marion
L'OREAL, France.

0031

NEW COMPACT HAIR CONDITIONER EFFICIENTLY PROMOTES TO REDUCE CO₂ EMISSIONS IN THE EARTH

K Kinoshita, K Kurokawa, R Miyahara

Shiseido Research Center, Japan.

0159

FRIENDLY ENVIRONMENTAL HERBAL PRESERVATIVES IN COSMETICS

ML Clavin, SA Teves, JJ Degrossi, VS Martino, M D'Aquino

Facultad Farmacia y Bioquímica Universidad de Buenos Aires, Argentina.

0180

LOW-ENERGY EMULSIFICATION VIII: REDUCING CARBON FOOTPRINT AND IMPROVING PRODUCT QUALITY

TJ Lin¹, AY Han²

¹ TJL Associates, USA. ² Cosmowiki.com, China.

0270

TRANSPORT OF TiO₂ NANOPARTICLES IN RIVER SYSTEMS: CHARACTERIZATION AND IMPLICATIONS FOR ENVIRONMENTAL IMPACT AND HEALTH RISK ASSESSMENTS

M Fidalgo de Cortalezzi¹, L Bertini², V Aude Luppi², J Ren³

¹ Instituto Tecnológico de Buenos Aires - CONICET, Argentina.

² Instituto Tecnológico de Buenos Aires, Argentina. ³ Texas A&M University - Kingsville, USA.

THURSDAY, SEPTEMBER 23, 2010 10:50 - 11:50 SAN TELMO ROOM

PS C-16 - "Advances in Cosmetic Manufacture and Control Equipment"

0134

CHALLENGE TEST: FOUR DIFFERENT METHODOLOGIES FOR COUNT IN STOCK SOLUTIONS

A Balaguer, R Del Campo, P Cuadrado

RNB Cosméticos, Spain.

0136

AVOIDING TOXIC SOLVENTS IN LIQUID CHROMATOGRAPHY METHODS. APPLICATION TO THE DETERMINATION OF VITAMIN E ACETATE AND METHYL NICOTINATE

A Balaguer, S Talamantes, N Durán-Giner, MC Romero, P Cuadrado

RNB Cosméticos, Spain.

0137

DETERMINATION OF UREA IN COSMETICS USING LIQUID CHROMATOGRAPHY WITH ULTRAVIOLET DETECTION AFTER A DERIVATIZATION STEP

A Balaguer, N Durán-Giner, S Talamantes, P Cuadrado

RNB Cosméticos, Spain.

0139

STUDY OF THERMAL DEGRADATION OF PRESERVATIVES

A Balaguer, N Durán-Giner, MC Romero, S Talamantes, P Cuadrado

RNB Cosméticos, Spain.

0144

STUDY OF THERMAL AND PHOTOINDUCED DEGRADATION OF DIHYDROXYACETONE AND ERYTHRULOSE

A Balaguer, N Durán-Giner, S Talamantes, P Cuadrado

RNB Cosméticos, Spain.

0158

RHEOLOGICAL AND THERMOGRAVIMETRIC BEHAVIOR OF EMULSION SYSTEMS DEVELOPED WITH ETHOXYLATED SURFACTANTS

PS Prestes¹, CSP Spegiorin¹, TS Balogh¹, CASO Pinto¹, P Gimenes², EPG Arêas², JR Matos², AM Oliveira³, TM Kaneko¹, MVR Velasco¹, AR Baby¹

¹ Faculdade de Ciências Farmacêuticas da Universidade de São Paulo - São Paulo/SP, Brazil. ² Instituto de Química da Universidade de São Paulo - São Paulo/SP, Brazil. ³ Instituto de Pesquisas Tecnológicas - São Paulo/SP, Brazil.

0249

DETERMINATION OF PARTICLE-SIZE IN EMULSIFIED SYSTEMS BY OPTICAL COHERENCE TOMOGRAPHY (OCT) AND LASER DIFFRACTION

CSP Spegiorin¹, PS Prestes¹, CASO Pinto¹, R Guardani²,

AZ Freitas³, TM Kaneko¹, MVR Velasco¹, AR Baby¹

¹ School of Pharmaceutical Sciences, University of São Paulo, São Paulo/SP, Brazil. ² Politechnic School, University of São Paulo, São Paulo/SP, Brazil. ³ Institute of Energy and Nuclear Research, São Paulo/SP, Brazil.

0317

DEVELOPMENT AND CHARACTERIZATION OF LIQUID CRYSTALLINE SYSTEMS
SA Monteiro E Silva, CO Lopes De Oliveira, GR Leonardi
 Universidade Metodista de Piracicaba, Brazil.

0321

BENZOPHENONE-3 AND AVOBENZONE STABILITY IN O/W EMULSIONS FOR SUNSCREEN PRODUCTS
A Segall, R Ceresole, M Asero, MA Rosasco, K Manco
 Facultad de Farmacia y Bioquímica, Argentina.

0340

THERMAL ANALYSIS OF AVOBENZONE AND EVALUATION OF THE COMPATIBILITY WITH EXCIPIENTS
A Segall, MA Rosasco, R Ceresole
 Facultad de Farmacia y Bioquímica, Argentina.

0349

THERMOANALYTICAL CHARACTERIZATION OF BOTANICAL EXTRACTS FOR COSMETIC PURPOSE
TS Balogh¹, PS Prestes¹, CA Pedriali¹, NM Esteves-Pedro¹, RM Gama¹, CASO Pinto¹, AM Oliveira², KL Guimarães², NNP Cerize², JR Matos³, TM Kaneko¹, AR Baby¹, MVR Velasco¹
¹Laboratory of Cosmetology, Department of Pharmacy, School of Pharmaceutical Sciences of University of São Paulo, Brazil. ²Institute for Technological Research, Brazil. ³Chemistry Institute of University of São Paulo, Brazil.

PS C-17 - "Assesment of Cosmetic Efficacy"

0063

COSMETICS AND SENSITIVE SKIN
W Voss, ID Bunge
 Dermatest GmbH Medical Resarch Organization, Germany.

0186

INHIBITORY EFFECTS OF A NOVEL NIACIAMIDE DERIVATIVE, N-NICOTINOYL TYRAMINE ON MELANOGENESIS
SM Lee¹, JE Kim¹, BR Kim¹, MK Kim², H Kim¹, JD Lee¹
¹Enprani Co.LTD, Korea. ²Samkyung Costech Co. Ltd, Korea.

0190

NEW APPROACH TO A NON-INVASIVE VISUALIZATION OF SLIMMING EFFECTS IN ASSESSMENT OF SIDE IN ABDOMEN USING PHOTO-GRADING AND IMAGE ANALYSIS
GW Nam¹, JS Koh², SM Ahn¹, HK Kim¹
¹Skin Research Institute, Amore-Pacific Corporation/ R&D center, Korea. ²Skin Research Institute, Dermapro R&D center, Korea.

0191

NEW APPROACH TO OBJECTIVE VISUALIZED ASSESSMENT OF FIRMING EFFECTS IN BREAST USING PHOTO-ANALYSIS
GW Nam¹, JS Koh², JY Han¹, SM Ahn¹, HK Kim¹
¹Skin Research Institute, Amore-Pacific Corporation/ R&D center, Korea. ²Skin Research Institute, Dermapro R&D center, Korea.

0192

RELATIONSHIP BETWEEN COSMETIC COMPOSITION AND FACIAL SKIN REMAINING CONTENTS IN SENSORY RELATED WITH MOISTURIZATION WITHIN 24 HOURS
JY Han, GW Nam, SM Ahn, HK Kim
 Skin Research Institute, Amore-Pacific Corporation/ R&D center, Korea.

0203

HISTOLOGICAL EVALUATION OF THE SKIN AFTER EXPOSITION TO THE FORMULATIONS CONTAINING DIMETHYLAMINOETHANOL
M Chorilli¹, G Guimarães², PS Prestes², GR Leonardi², G Garcia², MS Pires-de-Campos², ML Polacow²
¹Faculdade de Ciências Farmacêuticas de Araraquara (FCFar/ UNESP), Araraquara - SP, Brazil. ²Universidade Metodista de Piracicaba, Piracicaba - SP, Brazil.

0247

THE EFFECT OF A TOPICALLY APPLIED COSMETIC OIL ON MELASMA IN NEGROID AND CAUCASIAN WOMEN
M Lategan, B Summers
 University of Limpopo Medunsa Campus, South Africa.

0307

EVALUATION OF HAIR SOFTNESS - TEXTURE ANALYZER AND DYNAMIC MECHANICAL ANALYZER
T Gao, T Mei, P Landa. Croda Inc, USA.

0339

EVALUATION OF THE THICKNESS OF THE EPIDERMIS AFTER EXPOSITION TO THE AQUEOUS AND HYDROALCOHOLIC BASES AND EMULSION
M Chorilli¹, MLO Polacow², GR Leonardi²
¹São Paulo State University, Brazil. ²Universidade Metodista de Piracicaba, Brazil.

0341

EVALUATE THE CREAM WITH PEARL POWDER ASSOCIATED, OR NOT, WITH SHIATSU TECHNIQUE IN PERIORBITAL WRINKLES REDUCTION
CO Lopes De Oliveira, SA Monteiro E Silva, RML Fontes, GR Leonardi
 Universidade Metodista de Piracicaba, Brazil.

0351

PRE-CLINICAL AND CLINICAL STUDIES OF COSMETIC FORMULATION CONTAINING RETINYL PALMITATE
NR Aguiar Junior, MLC Gomes, FB Camargo Junior, LR Gaspar, PMBG Maia Campos. University of Sao Paulo, Brazil.

0353

INFLUENCE OF ISOPROPYL MYRISTATE IN THE ACTION OF EXTERNALLY APPLIED VITAMIN K1 ON THE SKIN PH AND COLOR OF ERYTHEMA IN SKINS WITH ROSACEA
ME Posternak, SH Perez Damonte
 Facultad de Farmacia y Bioquímica, Universidad de Buenos Aires, Argentina.

0397

RANDOMIZED, DOUBLE-BLIND STUDY ON THE CLINICAL EFFICACY OF O/W EMULSIONS CONTAINING ALPHA-LIPOIC ACID WITH AND WITHOUT ASCORBYL PALMITATE RELATED TO SENSITIVE SKIN
S Perez Damonte¹, M Baptista², MA Moyano³, A Segall³
¹CLAIM,, Argentina. ²Dept. Biochemistry, Institute of Chemistry, University of São Paulo, Brazil. ³Cátedra de Control de Calidad de Medicamentos, Facultad de Farmacia y Bioquímica, Universidad de Buenos Aires, Argentina.

PS C-18 - "Care of Hair, Nails and Skin"

0090

SKIN AND HAIR EFFICACY OF INTERNAL WOOL LIPID LIPOSOMES RICH IN CERAMIDES
L Coderch, S Méndez, R Ramirez, M Martí, JL Parra
 Instituto de Química Avanzada de Cataluña, IQAC-CSIC, Spain.

0100

PATAGONIAN PEAT PREPARATION FOR HAIR AND SCALP COSMETIC TREATMENT: MICROBIOLOGICAL EXAMINATION
ML Bovcon¹, S Teves², MA Cisterna¹, J Degross², A López de Volder²
¹Cabello y Salud, CADC., Argentina. ²Facultad de Farmacia y Bioquímica, (UBA), CABA, Argentina.

0103

WATER SORPTION OF HAIR AND NAILS TREATED WITH WOOL KERATIN PROTEINS AND PEPTIDES
C Barba¹, M Martí¹, A Roddick-Lanzilotta², AM Manich¹, J Carilla¹, JL Parra¹, L Coderch¹
¹IQAC (CSIC), Spain. ²Agresearch, New Zealand.

0115

INNOVATIVE LIPID NANOSTRUCTURED SYSTEM FOR SKIN CARE
G Rodríguez¹, L Rubio¹, M Cocera², C López-Iglesias³, L Coderch¹, JL Parra¹, A de la Maza¹, O López¹

¹ Dept of technical of technology and surfactants, IQAC-CSIC, Spain.

² BM16, European Synchrotron Radiation Facility, France.

³ Science park of Barcelona, Spain.

0167

PHOTODAMAGE IN WHITE HUMAN HAIR

M Richena, ACS Nogueira, I Joekes

Institute of Chemistry - Universidade Estadual de Campinas - UNICAMP, Brazil.

0201

FLUORESCENCE MICROSCOPY APPLIED TO STUDY HAIR TYPE AND EFFECT OF PH, LIGHT IRRADIATION AND BIOPOLYMER ADSORPTION

O Chiarelli Neto, D Severino, MS Baptista

Universidade de São Paulo, Brazil.

0212

GEL EXTRACT SANGRE DRAGO (JATROPHA DIOICA), EFFECTIVE THAT SLOW THE ALOPECIA (BALDNESS) AS TRADITIONAL MEDICINE
R Mejía Rojas, MI Ocampo Cruz, T Izquierdo Sanchez, MLL Pérez González

Universidad Autónoma Metropolitana Unidad Xochimilco, Mexico.

0350

EVALUATION OF HAIR DAMAGE TREATED WITH OXIDATIVE HAIR DYE UNDER INFLUENCE OF CONDITIONERS AGENTS
RM Gama^{1,2}, TS Balogh², S França², TCS Dias², V Bedin³, VO Consiglieri², TM Kaneko², AR Baby², MVR Velasco²

¹ Course of Pharmacy, University of Santo Amaro, Brazil. ² Faculty of Pharmaceutical Sciences, University of São Paulo, Brazil.

³ Healthy Skin Foundation and Hair and Skin Research and Treatment Institute, Brazil.

0362

GEL WITH EXTRACT ESPINOSILLA (LOESELIA MEXICANA) USED BY TRADITIONAL MEDICINE FOR DELAY THE ALOPECIA

MI Ocampo Cruz, R Mejía Rojas, T Izquierdo Sánchez,

MLL Pérez González

Universidad Autónoma Metropolitana Unidad Xochimilco, Mexico.

0404

WOOL INDUSTRY STANDARD METHODS APPLIED TO HAIR COSMETICS

A Ferreira, M Arcangelo, G Escobar, M Cordova, MF Rey, I Ruiz Diaz
 Instituto Nacional de Tecnología Industrial, Argentina.

0289

INHIBITION OF MELANOGENESIS AND REDUCTION OF INFLAMMATION AFTER UV-INDUCED SUNBURN BY TOPICAL APPLICATION OF A CATHLEDICIN-DERIVED TETRAPEPTIDE
M Farwick¹, T Koehler¹, P Lersch¹, T Falla², S Grether-Beck³, J Krutmann³

¹ Evonik Goldschmidt GmbH, Germany. ² Helix Biomedix LCC, USA. ³ Institut fuer umweltmedizinische Forschung gGmbH at the Heinrich-Heine University, Germany.

0296

CESTRUM LATIFOLIUM LEAF EXTRACT: A NEW WAY TO DECREASE SKIN DISCOMFORT AND IMPROVE SKIN COMPLEXION OF SENSITIVE SKIN IN VIVO
N Bechetoille, B Sohm, V André-Frei, B Vogelgesang
 BASF Beauty Care Solutions, France.

PS C-20 - "Neurobiology to Improve Skin Wellness"

0078

EFFECT OF AGE AND COGNITIVE DEVELOPMENT ON HEDONIC RESPONSES TO ODORS

A Abriat¹, J Poncelet², A Ziessel², F Rinck², C Rouby², M Bensaffi²

¹ L'Oréal Recherche, France. ² Université de Lyon, CNRS UMR 5020, France.

0081

MODULATION OF CORTICOTROPIN RELEASING HORMONE EFFECT TO DECREASE HISTAMINE RELEASE AND IMPROVE SKIN WELL-BEING BY TWO ESSENTIAL OILS

I Renimel¹, F Joly², A Bierry², P Andre¹

¹ LVMH Recherche, France. ² SEPhRA, France.

0319

A NEW CONCEPT TO SOOTH UNPLEASANT SENSATION AND ACUTE INFLAMMATORY SKIN CONDITIONS

D Imfeld, H Ziegler, R Gräub, H Moser, P Wikstroem

DSM Nutritional Products Branch PENTAPHARM, Dornacherstr. 112, CH-4147 Aesch, Switzerland.

0399

NEUROSLIMMING: DEVELOPMENT OF A NEW CONCEPT IN BODY CARE

J Jiménez, J Salgado, L Bonilla

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PS C-21 - "Decorative Cosmetics"

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0215

APPLICATION OF SPHERICAL SILICA/PLANAR HYBRID POWDER PARTICLES WITH HYDROXYPROPYLCELLULOSE TO MAKE-UP COSMETICS (NATURAL LOOKING MAKE-UP)

H Noda, T Tanaka

Daito Kasei Kogyo Co., Ltd., Japan.

0260

MICROBIOLOGICAL QUALITY OF BRAZILIAN MAKEUP OF COLLECTIVE USE

NC Queiros¹, DB Pacheco¹, JR Krauskopf¹, MA Schulman²,

JM Gimeris^{1,2}, EA Ostrosky², BF Carneiro², EM Marcondes¹, VR Leite-Silva^{1,2}

¹ Anhembi Morumbi University, Sao Paulo, Brazil. ² ISIC - Schulman Institute for Scientific Research, Sao Paulo, Brazil.

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0008

CLINICAL EVALUATION OF INDUCED PLURIPOTENT STEM CELLS (IPSC) FOR TREATING ROSACEA. AN OPEN STUDY

T Syed¹, TS Andersson², W Wong³, D Chin⁴

¹ University of California San Francisco, USA. ² University of San Francisco, USA. ³ Syed Skin Care, Inc. San Francisco, California, USA. ⁴ Stanford Biomed, Inc., USA.

0329

MINERAL MAKE UP: A NEW TREND DEVELOPED WITH SUSTAINABLE BRAZILIAN'S CLAY

JQ Guillen¹, MM Almeida¹, JR Matos², EM Filho³, MA Marques⁴, AR Baby¹, TM Kaneko¹, LP Mercuri³, CR Lima¹, MA Batistela⁴, MVR Velasco¹

¹ Faculty of Pharmaceutical Science University of São Paulo, São Paulo, Brazil. ² Chemistry Institute - University of São Paulo, São Paulo, Brazil. ³ Federal University of São Paulo, São Paulo, Brazil. ⁴ Vital Especialidades Dermocosméticas, Brazil.

PS C-22 - "Special Cosmetics"

0128

COSMETO-TEXTILES: SKIN ASSESSMENT

C Alonso, M Martí, R Rodríguez, L Rubio, L Coderch, JL Parra
Advanced Chemical Institute of Catalonia IQAC-CSIC, Spain.

0152

COMBINATION OF ALPHA-GLUCOOLIGOSACCHARIDES, BETA-FRUCTOOLIGOSACCHARIDES AND LACTOBACILLI BACTERIA (L. CASEI AND L.ACIDOPHILUS) TO IMPROVE SKIN DEFENCE AND SKIN MICRORELIEF

T Saguet¹, JL Philbe¹, L Couturier¹, JF Molina², F Yvergnaux¹

¹ Bioeurope - Solabia Group, France. ² Solabia, France.

0226

BIO1617: A POTENT ACTIVE AGAINST CELLULITE WITH TRIPLE MODE OF ACTION

L Meyer, N Hillebrand, H Oertling, G Schmaus, T Kueper, G Vielhaber
Symrise GmbH & Co KG, Muehlenfeldstr. 1, 37603 Holzminden, Germany.

PS C-23 - "Consumer Health Prevention, Care and Safety"

0112

COSMETOTOXICOLOGY: HAS ARRIVED TO STAY

D Carvalho^{1,2}, J Nunes², M Bastos Stevanato³, BT Carvalho⁴

¹ Biotox: Consultancy in Biopharmacotoxicology, Ribeirão Preto, São Paulo, and Brazilian Association of Cosmetology, Brazil.

² Brazilian Association of Cosmetology, São Paulo, Brazil. ³ University of Ribeirão Preto, Ribeirão Preto, São Paulo, Brazil. ⁴ University of Uberaba, Minas Gerais, Brazil.

0170

HAIR COLOR DAMAGES CAUSED BY EXPOSURE TO CHLORINATED WATER IN THE PRESENCE OF ULTRAVIOLET RADIATION

B Pires-Oliveira, I Joekes

State University of Campinas - UNICAMP, Brazil.

0204

SECURITY EVALUATION OF LIQUID CRYSTALS FORMULATIONS CONTAINING RETYNIL PALMITATE

M Chorilli¹, PM Cartezani¹, GR Leonardi², MC Prado Ribeiro², ML Polacow², PS Cerri³, MV Scarpa¹

¹ Faculdade de Ciências Farmacêuticas de Araraquara (FCFar/UNESP), Araraquara - SP, Brazil. ² Universidade Metodista de Piracicaba, Piracicaba - SP, Brazil. ³ Faculdade de Odontologia de Araraquara (FOAr/UNESP), Araraquara - SP, Brazil.

0206

CHALLENGES ON COSMETOVIGILANCE IN ARGENTINA

M Bobbi, A Spagnuoli, I Rivadulla, S Sara, C Chiale
Instituto Nacional de Medicamentos, Argentina.

0211

THE EFFECT OF DIFFERENT TYPES OF LECITHIN ON THE ANTIMICROBIAL ACTIVITY OF PARABEN IN COSMETICS

MH Choi, GW Ahn, BG Jo

THEFACESHOP R&D Center, Korea.

0345

EVALUATION OF ANTIBACTERIAL ACTIVITY OF GELS INCREASED OF POMEGRANATE GLYCOLIC EXTRACT, GREEN TEA GLYCOLIC EXTRACT AND APRICOT GLYCOLIC EXTRACT

M Chorilli, DC Vieira, TF Fiúza, HR Salgado

Faculdade de Ciências Farmacêuticas de Araraquara (FCFar/UNESP), Araraquara - SP, Brazil.

0347

MICROBIOLOGICAL CONTROL OF MOISTURIZING MASK FORMULATION ADDED OF HIBISCUS FLOWERS, ASSAI PALM, BLACK MULBERRY AND PAPAWE GLYCOLIC EXTRACTS

M Chorilli, DC Vieira, FM Fiúza, HR Salgado

Faculdade de Ciências Farmacêuticas de Araraquara (FCFar/UNESP), Araraquara - SP, Brazil.

0371

ANTI-MICROBIAL ACTIVITIES OF PLANTS EXTRACTS AND THEIR COMPOUNDS AS ALTERNATIVE PRESERVATIVES

JY Lee, JN Lee, KT Lee, KK Lee

Coreana Cosmetics Song Pa R&D Center, Korea.

0411

EYELID COSMETIC INTOLERANCE. NOT ALWAYS TRUE?

V Flores¹, G Cuomo¹, E Segretin², G Vaglio¹, D De Luca¹,

R Galimberti¹

¹ Servicio de Dermatología. Sector Dermatología Cosmética - Hospital Italiano de Buenos Aires, Buenos Aires, Argentina. ² Servicio de Oftalmología - Hospital Italiano de Buenos Aires, Buenos Aires, Argentina.

PS C-24 - "Animal Testing Alternatives"

0149

PREDICTING ACUTE ORAL TOXICITY (LD50) WITH AN INVITRO CELL-BASED SYSTEM

JM McKim, PC Wilga, JF Pregenzer, KL Rutherford-Root,

DK Petrella, SB Ouellette, AJ Swanson, SA Thompson

CeeTox, Inc., USA.

0171

SAFETY ASSESSMENT OF COSMETIC FORMULATIONS CONTAINING NATURAL PRODUCTS USING A TRIDIMENSIONAL SYSTEM

EA Ostrosky¹, PS Lopes², VR Silva-Leite³, MVR Velasco¹, TJA Pinto¹, MB Mather⁴, TM Kaneko¹

¹ School of Pharmaceutical Sciences, University of São Paulo, Brazil.

² University of Sorocaba (UNISO), Brazil. ³ ISIC - Schulman Institute

for Scientific Research, São Paulo, Brazil. ⁴ Nuclear and Energetic Research Institute, São Paulo, Brazil.

0338

STUDY OF SUNLESS TANNING FORMULATIONS USING SHED SNAKE SKIN AS ALTERNATIVE MEMBRANE MODEL

TS Balogh¹, CA Pedriali¹, RM Gama¹, CASO Pinto¹, V Bedin²,

RT Villa², TM Kaneko¹, MVR Velasco¹, AR Baby¹

¹ Laboratory of Cosmetology, Department of Pharmacy, School of Pharmaceutical Sciences of University of São Paulo, Brazil.

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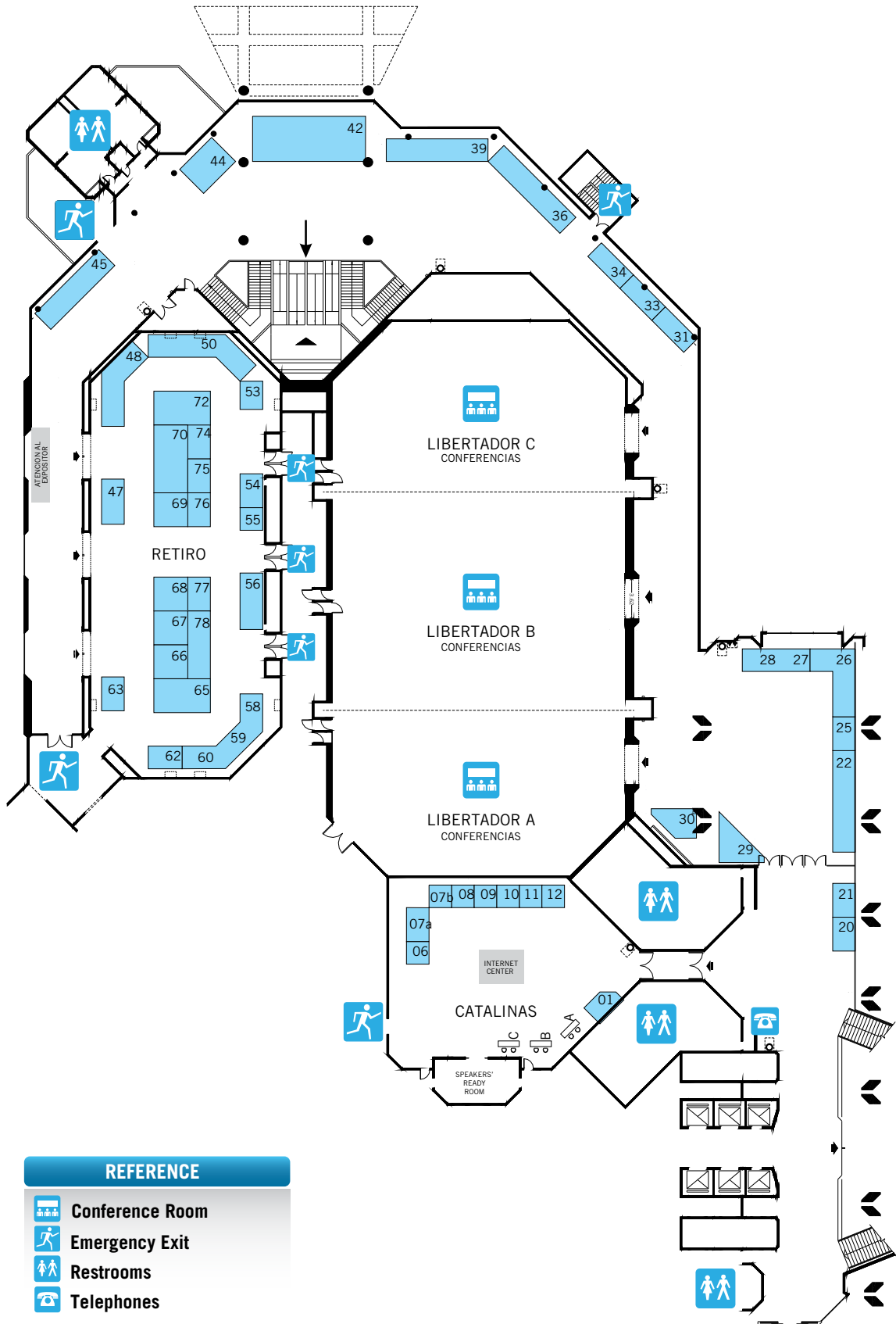
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American Chemical ICOSA	21	Catalinas Foyer
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Biorganic by COESAM Group-Chile	75a	Retiro Room
CAPA - Cámara Argentina de la Industria de Cosmética y Perfumería	20	Catalinas Room
Cognis S.A.	HS "Poncho"	2 nd Floor - Main B.
Cognis - Div. LABORATORIES SEROBIOLOGIQUES	27	Libertador Foyer
Cognis S.A.	28	Libertador Foyer
Cosmetics & Toiletries Latinoamérica	7b	Catalinas Room
Cosmetics & Toiletries magazine	7A	Catalinas Room
Cosmetic Technology magazine	C	Catalinas Room
Coster Packaging	47	Retiro Room
Croda Argentina S.A.	34-36	Libertador Foyer
Daltosur	45	Retiro Foyer
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FabriQUIMICA SRL	31	Libertador Foyer
FELASCC	12	Catalinas Room
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Guangzhou TINCI Materials Technology Co., Ltd	62	Retiro Room
I.T.O Co Ltda	75b	Retiro Room
IFF. International Flavors & Fragances S.A.C.I.	77	Retiro Room
IFSCC - International Federation of Societies of Cosmetics Chemists	25	Libertador Foyer
Industrias Químicas Anahí S.R.L.	55	Retiro Room
Institute of Personal Care Science	67	Retiro Room
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—
Laboratoires Sérobiologiques (LS), COGNIS Care Chemicals subsidiary, is a world's leading supplier of cosmetic actives. Building its expertise on deep scientific know-how, cutting-edge technology, scientific collaborations and a strong customer orientation, LS constantly develops advanced concepts and substantiated actives, dedicated to skin and hair care applications. LS also provides high-quality technical support to ensure every customer's requirements are fully met.

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—
Cognis is a worldwide supplier of specialty chemicals and nutritional ingredients, with a particular focus on the areas of wellness and sustainability. The company employs about 5,500 people, and it operates production sites and service centers in 30 countries. Cognis has dedicated its activities to a high level of sustainability and provides value adding solutions and products based on renewable raw materials. The company serves the food, nutrition and healthcare markets, and the cosmetics, detergents and cleaners industries. Another main focus is on products for a number of other industries, such as coatings and inks, lubricants, as well as agriculture and mining.

Cosmetics & Toiletries Latinoamérica 7B

Brazil

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Cosmetics & Toiletries Magazine 7A

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—
DSM Nutritional Products is the world's leading supplier of vitamins, carotenoids and other fine chemicals to the feed, food, pharmaceutical and personal care industries. The business has sales of over EUR 2 billion and a long tradition as a pioneer in the discovery of new products, new formulations and applications for all industry segments. The Personal Care business unit is the international cosmetic industry's leading supplier of vitamins, active ingredients from the PENTAPHARM brand, PARSOL® UV filters and Amphisol emulsifiers, as well as the recently introduced TILAMAR® hair care products.

Eco Oil Argentina S.A.

69

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EcoOil is exclusively dedicated to the production, processing and marketing of Natural Jojoba Oil and derivatives to the Personal Care Industry. EcoOil is the leading jojoba oil producer and manufacturer in Argentina, and one of the key world suppliers of this unique ingredient. With jojoba farms established in the desert of Argentina, and on-site industrial facilities fitted with state-of-the-art processing technology, we obtain the purest jojoba oil and by-products to supply the world of cosmetics. Our products include Golden Jojoba Oil, Water-Clear Refined Jojoba Oil, Ecobeads And Hydrogenated Jojoba Oil.

Evonik Goldschmidt GmbH

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The product line Personal Care of Evonik is built on a strong platform of technology and a clear market orientation which together form the foundation for outstanding performance. The products offered are: conditioners and thickeners for hair care products, emulsifiers for creams and lotions, secondary surfactants, emollients and active ingredients. Environmental protection and the use of sustainable base materials has been a global Evonik strategy for many years. Combined with extensive research on innovative production technologies a wide range of natural based and certified raw materials with low environmental footprint are available.

FabriQUIMICA SRL

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fabriQUIMICA is an Argentine company dedicated to the manufacturing of raw materials for the cosmetic industry, adhering to the following principles:
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We manufacture raw materials of superior quality at a competitive price. We direct our efforts to: Understand the needs of our customers, adapting to their individual specifications; Standardize and improve continuously our products, processes and services; Build up strategic partnerships with our suppliers and customers.

FELASCC

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Federación Latinoamericana de Asociaciones de Ciencias Cosméticas

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Communication company for pharmacy and cosmetic industry.

Guangzhou TINCI Materials Technology Co., Ltd

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Guangzhou Tinci Materials Technology Co., Ltd ("Tinci"), founded in 1996, is the leading manufacturer of personal care ingredients in China. Over 20000 to n/a personal care ingredients are supplied by Tinci and more than 30% are exported to USA, EU and other global market. Tinci has established competent and international standard level R&D and quality assurance capability, as well as its biggest manufacturing capacity in China

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NORDEST NOVA (Argentina) imports, exports and commercializes high performing and innovative active ingredients for the cosmetic, pharmaceutical and personal care industry providing customers with high – class raw materials though out the representation and distribution in Argentina of top International suppliers.

Nordest Nova's Innovation and Services division, is committed to the creation of new business and projects, from its first idea to the launch of the product in the market, providing the necessary product formulation, claim, packaging and even branding assessment.

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Novachem 60

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Novachem SRL is a specialty chemicals research and development company focused on natural raw materials for the cosmetics industry. Novachem SRL has a strong sense of commitment of the environment and the community.

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Orica Chemicals Latin America

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Our products, brands and services are highly trusted due to its optimum performance, level and quality.
Orica Chemicals Latin America (OCLA) headquarters are located in Santiago de Chile, and has sites in: Peru, Argentina, Colombia and Brazil.
Industrial Chemicals Division commercializes chemical products and raw materials used in the following areas: Food, Detergents, pharmaceuticals and cosmetics. Our vision is "to be recognized as one of the leaders in commercialization, distribution and manufacturing of chemical products, in the selected countries and markets, conformed by committed professionals."

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Quetzal Química

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Quetzal Química SRL is a leading distributor of raw materials for the cosmetic and pharmaceutical industries. Committed to quality, represents and distributes the following world wide recognised key companies: Evonik Industries; 3V Sigma; BT Company; Unipex; Schuelke; Kaneka; Cosmeco; Xian Medicines.
Quetzal Química SRL supplies the manufacturer with a complete line of products to develop all kind of formulas and achieve the objectives. With specialized technical support and the immediate right solution to daily customer problems. Quetzal Química SRL is the first step to a successful final product.

78 Sachtleben

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SASUAR is a raw materials distributor for the cosmetic and pharmaceutical industries. We have been on the market for more than 14 years. We represent the following companies: Seppic, Sophim, Biosynthesis, Alban Muller (from France); Mibelle Biochemistry (from Switzerland); Sunjin Chemicals and Miwon (from Korea); Leasun (from China); Phoenix, (from USA) and Inca Oil (from Argentina). We offer excellent quality and technical assistance to our customers.

SEPPIC

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We are one of the major suppliers of specialty raw materials to the beauty and personal care hygiene industry. Our creativity and scientific innovation relies on five strategies: constant development of new products and concepts – continuous assessment of our product ranges – a strong international presence – making all our products compatible with the various regulatory rules applicable in the most important countries. Maintenance of accurate and comprehensive technical protocols to guarantee high levels of safety, quality and efficacy. SEPPIC offers: a full range of excipients – Innovative active substances.

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Independent French Company, SILAB is recognized throughout the world as a specialist of biological active ingredient engineering. Our innovative, non-denaturing sophisticated technologies of extraction and purification enable us to isolate active molecules and to concentrate their efficiency. Stemming from natural-source raw material, easy to formulate and safe constant, our eco-friendly active ingredients aim at re-establishing the biological equilibriums and warranting the homeostasis of healthy skins. Our comprehensive range of products covers all areas of skin cares: tensor, anti-wrinkle, moisturizing, depigmenting, sebo-regulator, slimming... We invite you to visit us on the booth (N° 68) and discover our latest innovative active ingredients.

SOPHIM

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Specialist of squalane production for cosmetic industries since 1988, Sophim is a fine chemical company located in Provence, south of France. Sophim has developed a range of natural, oil-free and vegetable products, for Cosmetics and Pharmaceuticals industries.

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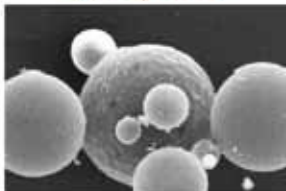
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