



Biotechnology for **skin** and **hair**

Catalogue 2024

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01.

WHO WE ARE

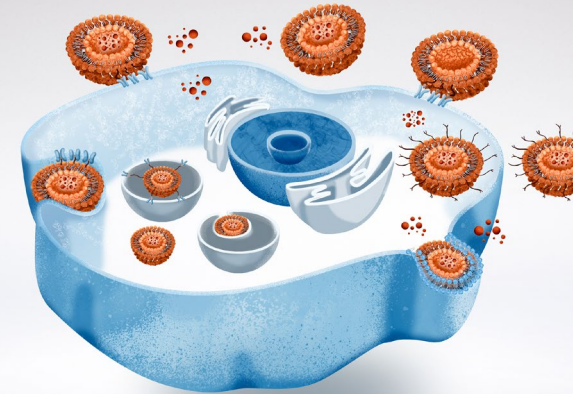
A **biotechnological** company specialising in the design, development and manufacture of nano-systems for **drug delivery** applications in the field of **medicine** and **cosmetics**.



NANOVEX BIOTECHNOLOGIES

Main brand. Uses drug delivery technology focused on applications in the field of **medicine**: new treatments for cancer, vaccines and **gene therapy**, amongst others.

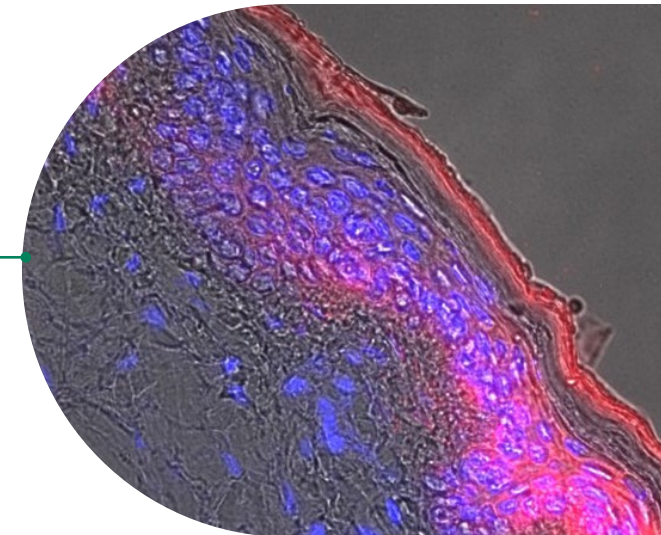
Offers services and products in the field of **nanobiotechnology**



INDERMAL

Brand focused on applications in **cosmetics**. Adaptation of the drug delivery technology used by Nanovex, for the development of **cosmetics products** with a high efficiency.

Applies Nanovex technology to **dermocosmetics**



AWARDS



CEEI AWARDS

BEST TECHNOLOGY BASED BUSINESS PROJECT



NORTHWEST INVESTOR'S DAY

BEST COMPANY



CHOISEUL 100 SPAIN

ECONOMIC LEADERS OF TOMORROW

CERTIFICATES



VEGAN



RSPO



GMPs



CAAE Cosmos Approved



AENOR 9001



Dermatologically tested

02.

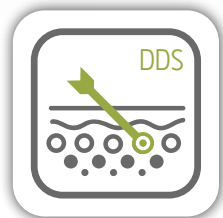
OUR TECHNOLOGY

DRUG DELIVERY TECHNOLOGY APPLIED TO DERMOCOSMETICS

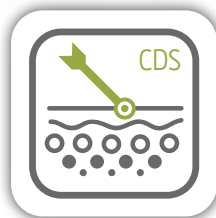
By way of contrast to the liposomes used in cosmetics which are formulated with soy lethicin and manufactured with simple methodology, **INdermal offers a new generation of nanovesicles** which are custom designed according to the active to be encapsulated and the cosmetic target of the skin where they are to be delivered.

Resistant and very stable, compatible with any formula type and very easily incorporated into the cosmetic fabrication process.

A delivery system for each cosmetic target



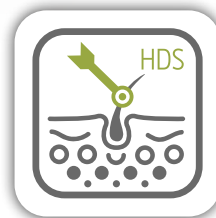
VEGAN DEEP
DELIVERY SYSTEM



VEGAN CORNEUM
DELIVERY SYSTEM



VEGAN FOLLICULAR
DELIVERY SYSTEM



VEGAN HAIR
DELIVERY SYSTEM



100%
VEGAN FRIENDLY

Free from animal
origin ingredients,
without altering the
high efficiency

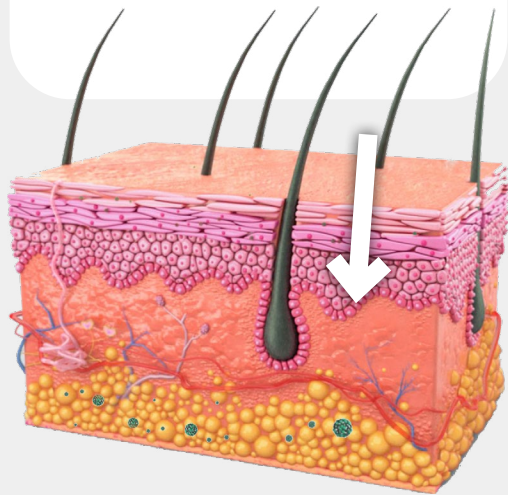


SMART DELIVERY SYSTEM

OUR TECHNOLOGY 02.

IMPROVEMENT VS FREE ACTIVE

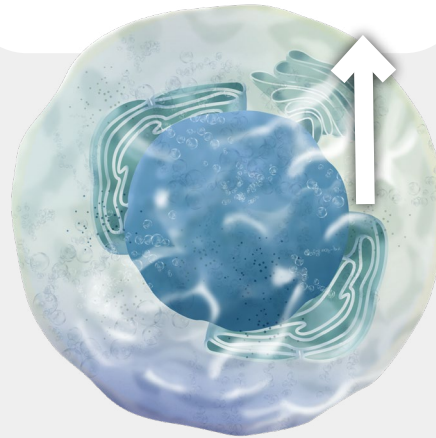
PENETRATION



Up to **X20** times penetration

(According to Ex vivo Efficacy test of Vegan DDS Pure Retinol)

EFFICACY STUDIES IN HUMAN SKIN

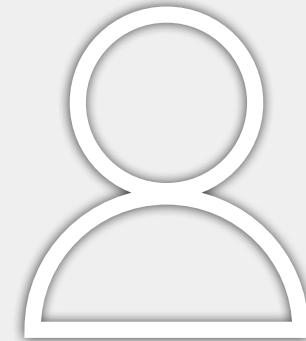


Up to **X40** times collagen recovery

(According to Ex vivo Efficacy test of Vegan DDS Pure Retinal (2%))

CLINICAL EFFICACY

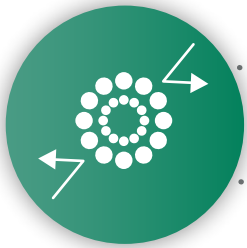
SUBJECTIVE EVALUATION IN CLINICAL STUDIES



91%

satisfied volunteers

(According to In vivo Efficacy test of Vegan DDS True Retinol)



COMPLETE PROTECTION

OUR TECHNOLOGY 02.



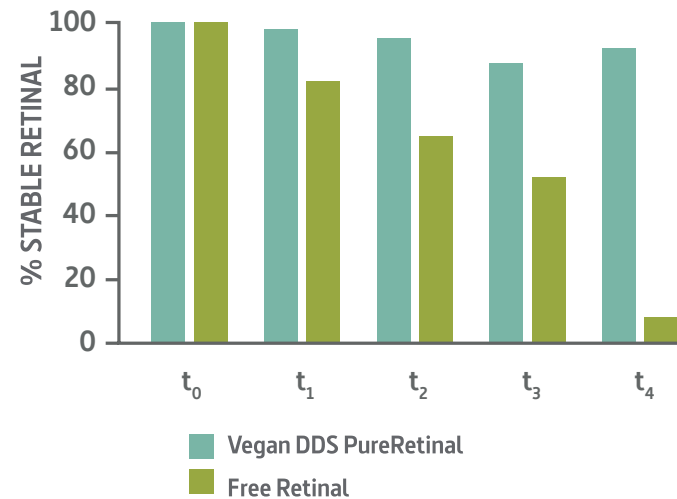
Simplify the formulation process by **PROTECTING THE ACTIVE** ingredient from oxidation, light degradation and interaction with other ingredients.

SOLVE ORGANOLEPTIC PROBLEMS by masking the smells and colours of the ingredients in a rapid, enduring and scalable manner.



RETINAL STABILITY AT FORCED CONDITIONS

40 °C





MAXIMUM STABILITY



Compatibility in a multitude of cosmetic formulations

- + Water-based formulas
- + Oil-in-water emulsions
- + Water-in-oil emulsions



We recommend **adding them at room temperature**



It is recommended to add them in the **last stage of manufacturing process**

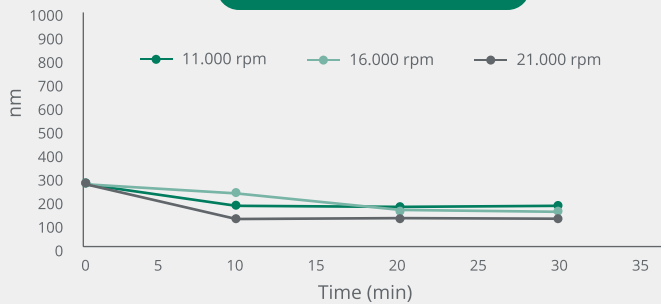


The only incompatibility is to add them in **pure oils**

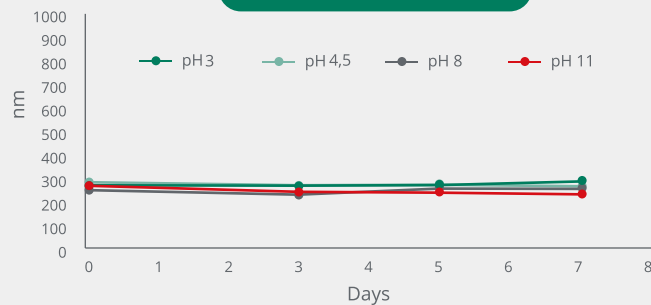


Comfortable and easy to incorporate owing their **HIGH LEVELS OF STABILITY AND COMPATIBILITY** with all types of cosmetic forms.

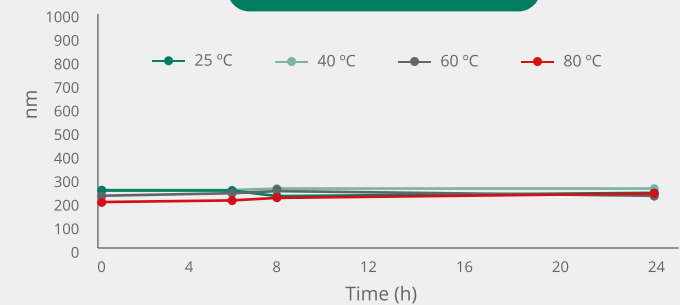
SIZE VS HOMOGENEIZATION

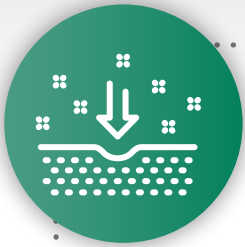


SIZE VS PH



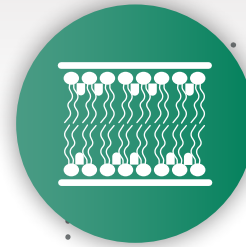
SIZE VS TEMPERATURE





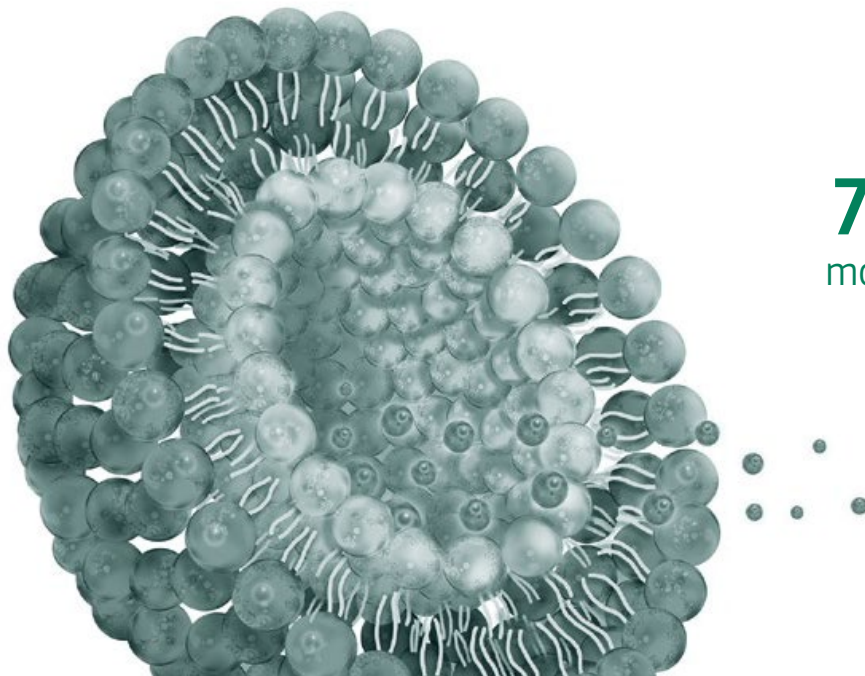
HIGH STRENGTH HYDRATION AND RESTORATION

They increase hydration up to 70% within 30 minutes that lasts for a minimum of 24 hours.



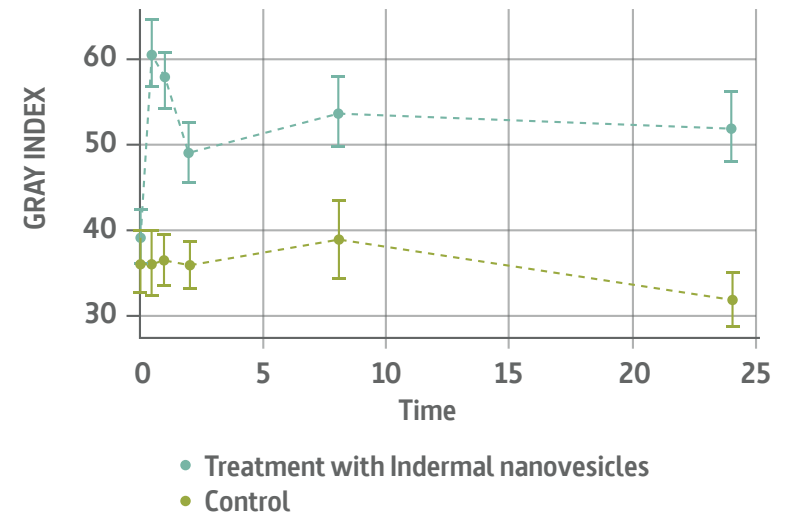
BIOMIMETIC COMPOSITION

A similar composition to the epidermis cell membranes.



70%
more hydration
in just
30 min

IN-VIVO MOISTURISING EFFECT STUDY



2.1. DDS . DEEP DELIVERY SYSTEM



The active ingredients encapsulated in the **DEEP DELIVERY SYSTEM** are delivered specifically in the deepest layer of the epidermis for a more intense and precise effect on the structures and cells located there: **melanocytes, Langerhans cells, keratocytes, basal cells, Merkel cells.**



- ✓ The use of these deep delivery systems enables **up to twenty times the amount of active ingredient** to reach the interior of the skin compared to when applied freely.
- ✓ In addition, the encapsulated active ingredients in these deep delivery systems **penetrate the skin quickly and safely** without undergoing changes in their molecular structure and thereby retaining their functionality at the point of delivery.

x20
MORE PENETRATION

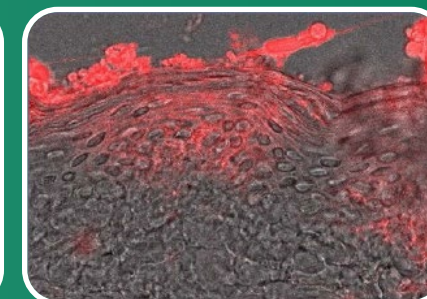
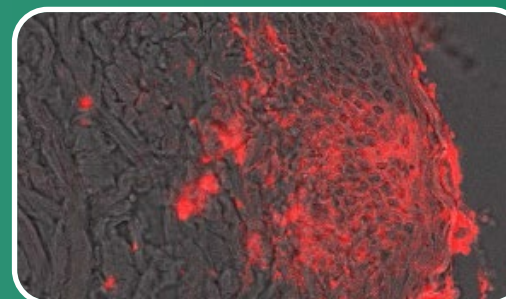
SUSTAINED
DELIVERY

LOW
IRRITATION



PENETRATION STUDY USING CONFOCAL MICROSCOPY

The micrographs carried out with fluorescent confocal microscopy show that DDS nanovesicles marked with rhodamine (red colour) are able to penetrate to the deepest layers of the epidermis.



 **DOWNLOAD**
PENETRATION STUDY



 **DOWNLOAD**
IN-VIVO MOISTURISING EFFECT STUDY

2.2. CDS · CORNEUM DELIVERY SYSTEM



The active ingredients encapsulated in the **CORNEUM DELIVERY SYSTEMS** are delivered specifically to the superficial layers of the epidermis -the stratum corneum- for a more intense and precise effect at this level.



The Corneum Delivery systems are especially useful for the encapsulation of AHAs as they facilitate a very low pH level in the nanovesicles, irrespective of the pH of the final formula. Therefore, practically all of the encapsulated acid remains undissociated until its release in the stratum corneum.

- ✓ Stratum corneum specific targeting minimalizes penetration at deeper levels
- ✓ Composition of phospholipids and ceramides helps to quickly repair any damage caused by the AHA
- ✓ Recuperates skin barrier
- ✓ Increases skin tolerance level to AHA, especially sensitive skin
- ✓ Facilitates a reduction in the necessary dosage of AHA
- ✓ Allows to use physiological pHs in the final formulation

SUSTAINED
DELIVERY

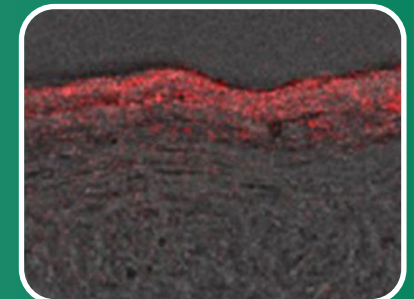
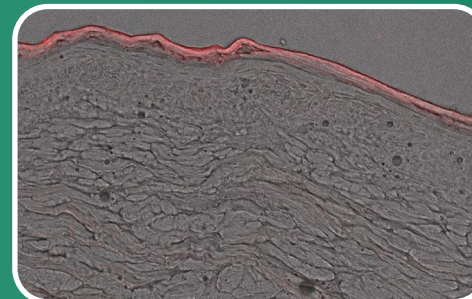
AT ACTIVE
PH

LOW
IRRITATION



PENETRATION STUDY USING CONFOCAL MICROSCOPY

The micrographs carried out with fluorescent confocal microscopy show that CDS nanovesicles marked with rhodamine (red colour) are able to concentrate selectively on the stratum corneum of the epidermis.



[DOWNLOAD
PENETRATION STUDY](#)

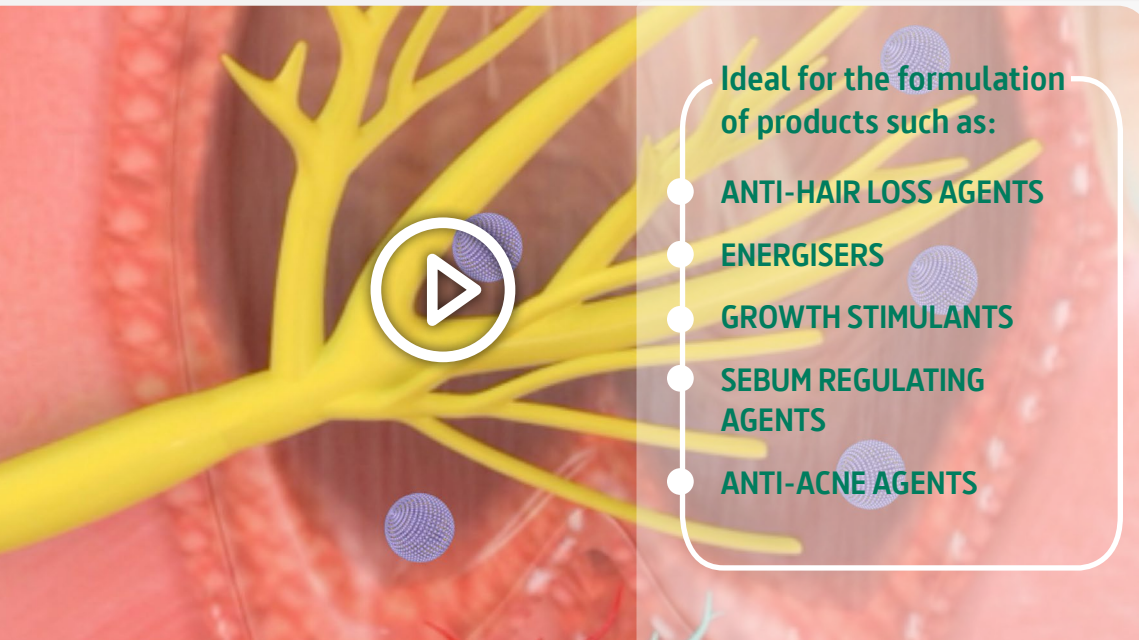


[DOWNLOAD
PROGRESSIVE DELIVERY STUDY](#)

2.3. FDS · FOLLICULAR DELIVERY SYSTEM

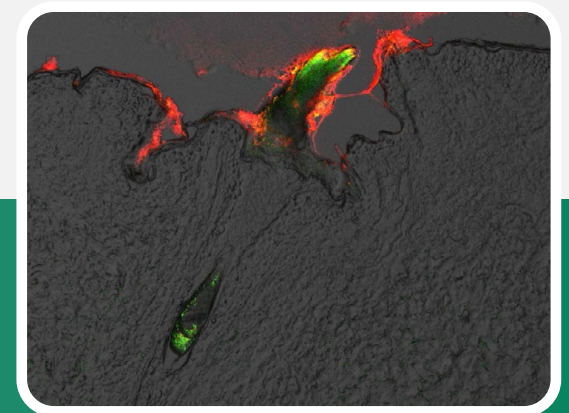


The active ingredients encapsulated in the **FOLLICULAR DELIVERY SYSTEMS** are delivered specifically to the hair follicle for a more intense and precise effect on the structures and cells located there: **the hair bulb, the dermal papilla and the sebaceous gland.**



- ✓ The “Follicular Delivery” nanovesicles vehicles the active ingredients towards the deepest areas of the hair follicle **without needing alcohol solvents** to promote absorption and thereby completely avoiding the adverse effects of dryness and irritation that such solvents generate.
- ✓ The “Follicular Delivery” system, is particularly effective in the protection and **conduction of 5- α reductase inhibitors facilitating** their specific delivery in the sebaceous gland.
- ✓ Furthermore, the hydro dispersible nature of the encapsulated product makes it the perfect option for the **formulation of water-based cosmetics** which are the preferred choice for users with greasy hair or skin.

HIGH SPECIFICITY



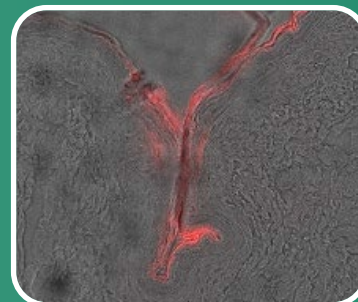
Vegan Follicular Delivery System

In red, free active, in green, active encapsulated in our Vegan FDS.



PENETRATION STUDY USING CONFOCAL MICROSCOPY

The micrographs carried out with fluorescent confocal microscopy show that FDS nanovesicles marked with rhodamine (red colour) are able to concentrate selectively in the hair follicle and its surrounding area.



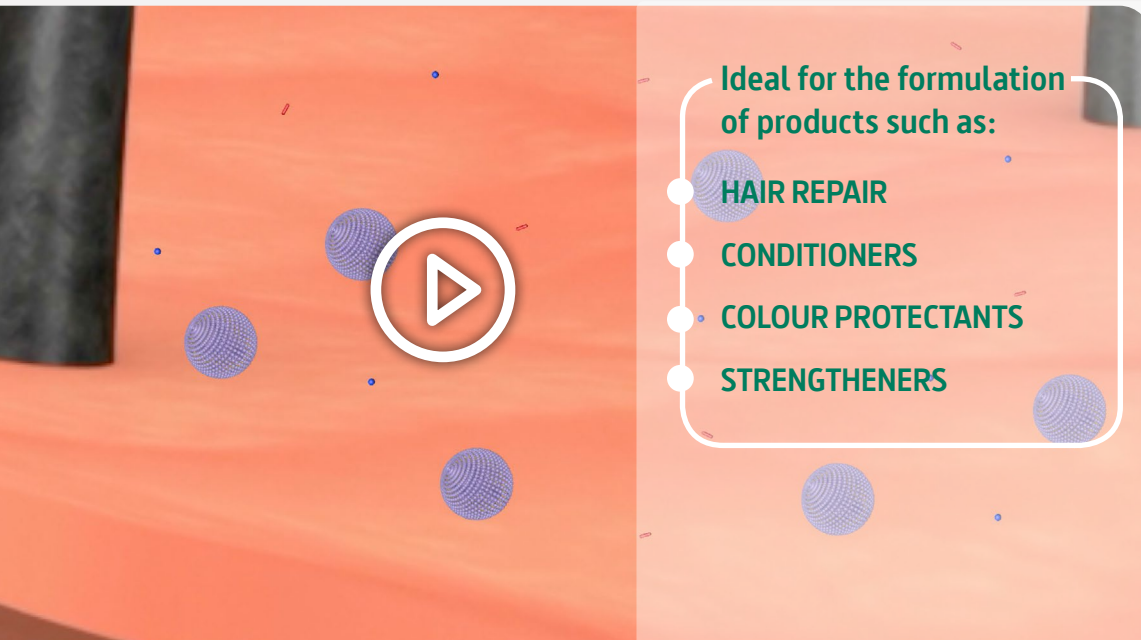
 **DOWNLOAD**
PENETRATION STUDY



2.4. HDS · HAIR DELIVERY SYSTEM



The active ingredients encapsulated in the **HAIR DELIVERY SYSTEMS** are delivered specifically to the cuticle of the hair fiber for a more intense and precise effect including penetration towards the cortex and medulla, particularly in damaged hairs.



Ideal for the formulation of products such as:

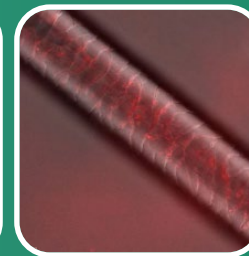
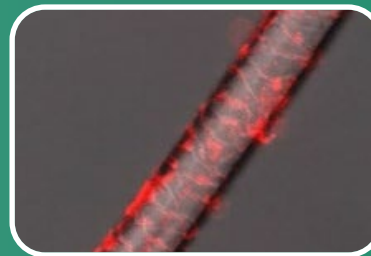
- HAIR REPAIR
- CONDITIONERS
- COLOUR PROTECTANTS
- STRENGTHENERS

- ✓ The “Hair Delivery” nanovesicles are formulated with cationic phospholipids which achieve an **increased level of capillary adherence and a considerable resistance to rinsing and washing**.
- ✓ The “Hair Delivery” systems produced by INdermal are particularly effective in the conduction and **protection of protein molecules** since the encapsulation avoids their degradation during formulation, where the peptides chains can be damaged due to shear stresses or temperature.
- ✓ Furthermore, the **phospholipids and ceramides** which compose the nanovesicle **repair and intensely hydrate the hair** thanks to their high quality, bioavailability and concentration levels.



CAPILLARY ADHERENCE STUDY USING CONFOCAL MICROSCOPY

The micrographs carried out with fluorescent confocal microscopy show that HDS nanovesicles marked with rhodamine (red colour) are able to adhere to the hair in high concentration levels and can resist washing and rinsing.



WASH RESISTANT

HIGH PENETRATION



Image of the control sample of hair (untreated) in fluorescence mode

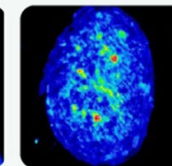


Image of a hair sample after 30 minutes of incubation with Vegan HDS 5% in fluorescence mode

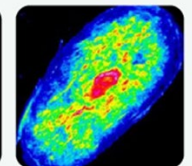


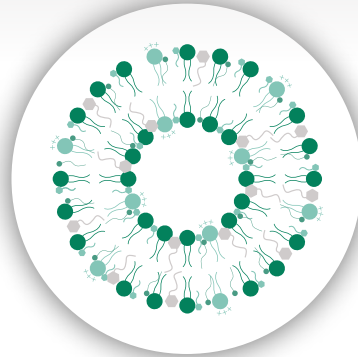
Image of a hair sample after 120 minutes of incubation with Vegan HDS 5% in fluorescence mode



DOWNLOAD
ADHERENCE STUDY



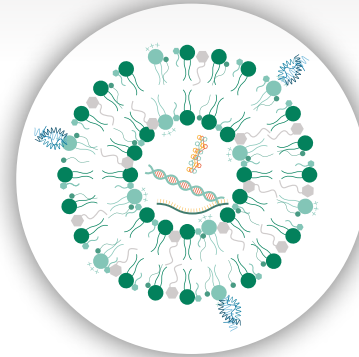
TWO CAPSULE CONCEPTS



LIPOSOME

Concentric lipid bilayer

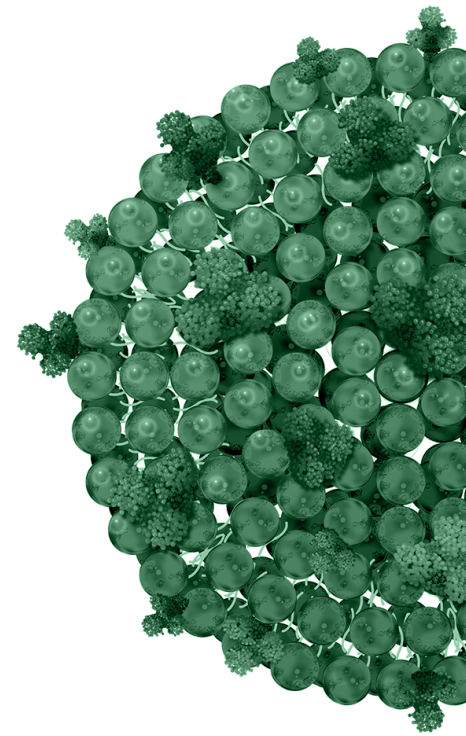
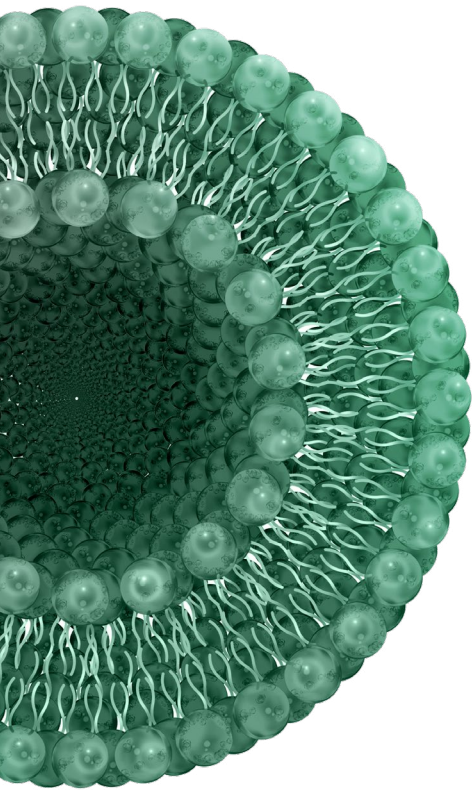
- + Pure compound encapsulated in a medical degree manufactured liposome
- + High specificity
- + One active ingredient



EXOSOME

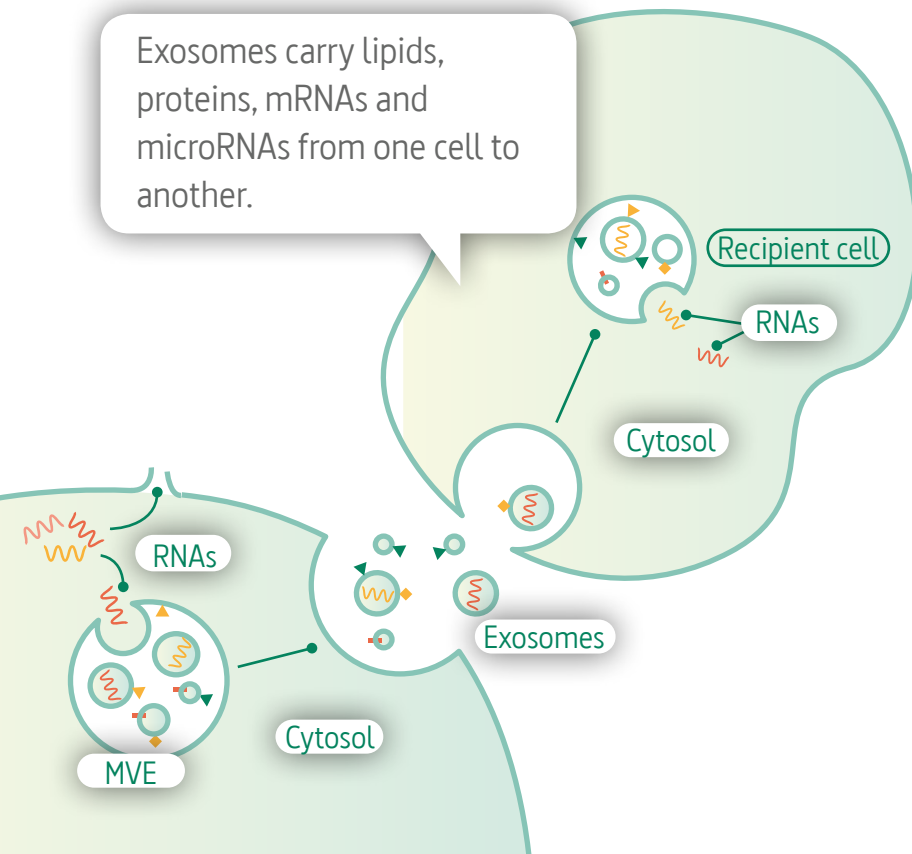
Concentric lipid bilayer
Membrane proteins
Nucleic acids

- + Biocompounds encapsulated in a medical degree manufactured liposome
- + Powerful extract plus active ingredient
- + Multiple benefits
- + Synergies between ingredients



...and what is their role in COSMETICS?

As **key communicators**, these exosomes could be used in cosmetics to modulate physiological processes **bio mimicking the natural process** of intercellular communication and also to vectorize other compound.



NATURAL EXOSOMES

ADVANTAGES

- + Natural
- + Obtained directly from plants

DISADVANTAGES

- Very low concentration
- No customization

BIOMIMETIC EXOSOMES

ADVANTAGES

- + Natural
- + Manufactured with compounds obtained directly from plants
- + Total customization
- + External customization
- + Encapsulation of other actives
- + High concentration

03.

WHAT MAKES US UNIQUE

HIGH-QUALITY MULTIFACTOR COMPOSITION

Our formulation is easily distinguishable from others since we use:

PURE PHOSPHOLIPIDS

- + Purpose: Quality and control
- + Use of pure **phosphatidycholine** instead of lecithine

TARGET LIPIDS

- + Purpose: Specificity
- + Use of **target lipids** to precision delivery

MEMBRANE STABILIZERS

- + Purpose: Resistance and stability
- + Use of **VEGAN membrane stabilizer** instead of *Cholesterol*

EDGE ACTIVATORS

- + Purpose: Elasticity and fluidity
- + Increase the **elasticity** and **fluidity** by lowering its interfacial tension

PENETRATION ENHANCERS

- + Purpose: Penetration capacity
- + Use of **penetration enhancers** to improve liposome delivery to deeper layers

CHARGE MODULATORS

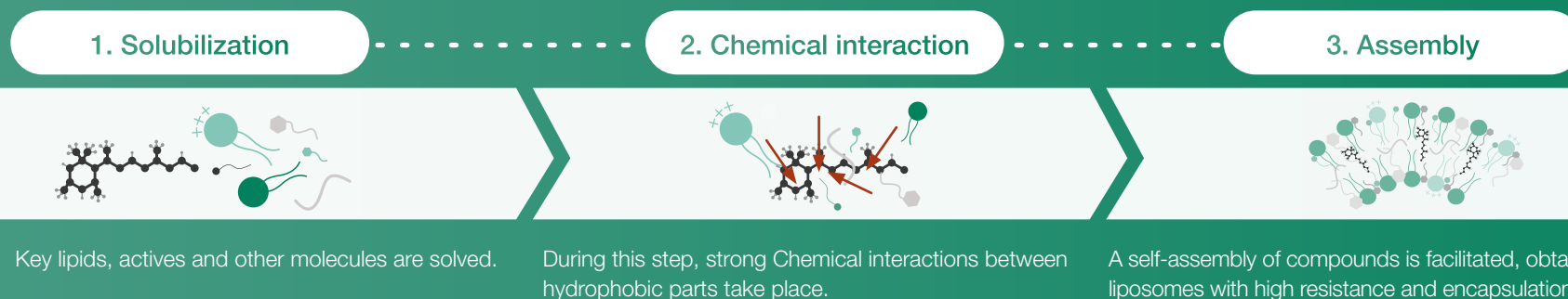
- + Purpose: Surface properties
- + Use of **Z-potential** modulation for increasing liposome target interaction

3.1. INNOVATIVE MEDICAL-MANUFACTURING METHOD



WHAT MAKES OUR METHOD SPECIAL?

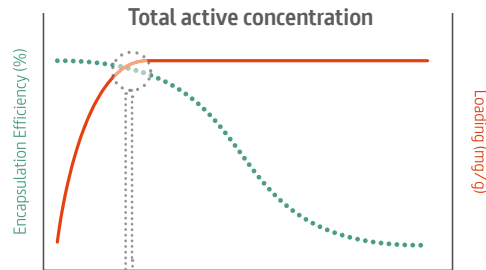
The 3-stage method, using the correct formulation and adequate control of parameters, allows us to obtain liposomes with high efficiency and resistance, unlike the classic methods with only one stage using lecithins.



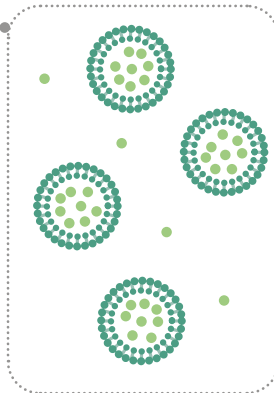


V.S.

Others



- High entrapment efficiency
- High loading
- High efficacy
- High efficiency

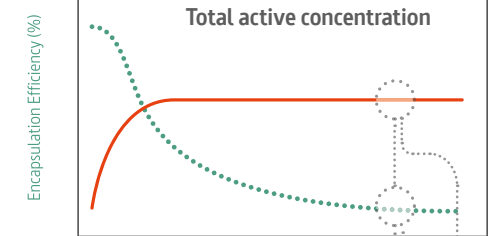


Indermal products are fully loaded of active which means a very high concentration of ENCAPSULATED ACTIVE

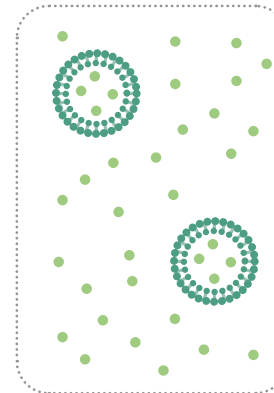
Indermal products has a very high encapsulation efficiency which means that the most of added active is encapsulated



15 times more liposome concentration: The higher concentration of liposomes the higher loading and encapsulation efficiency



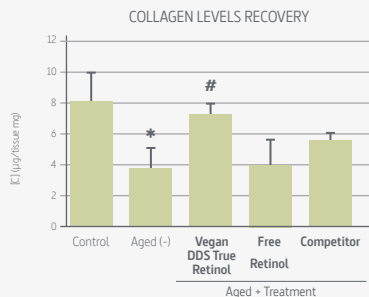
- Low entrapment efficiency
- Medium loading
- Medium efficacy
- Low efficiency



Competitor products have lower encapsulated active since they use lower concentration of liposomes with low levels of stability and quality

Competitor products have lower encapsulation efficiency since they add much more active that they can encapsulate. The most of the active is not encapsulated

— Red line represents the **LOADING** (total amount encapsulated).
 Green line represents the **ENCAPSULATION EFFICIENCY** (active encapsulated regarding the total active added in the formula).



Vegan DDS True Retinol (Retinol)

- Total collagen recovery: **80.58%**
- Improvement relating to free retinol: **x18.5**
- Improvement relating to competitor: **x1.96**



04.

EFFICACY STUDIES EFFICACY STUDIES AND CHARACTERIZATION

FULL CHARACTERIZATION

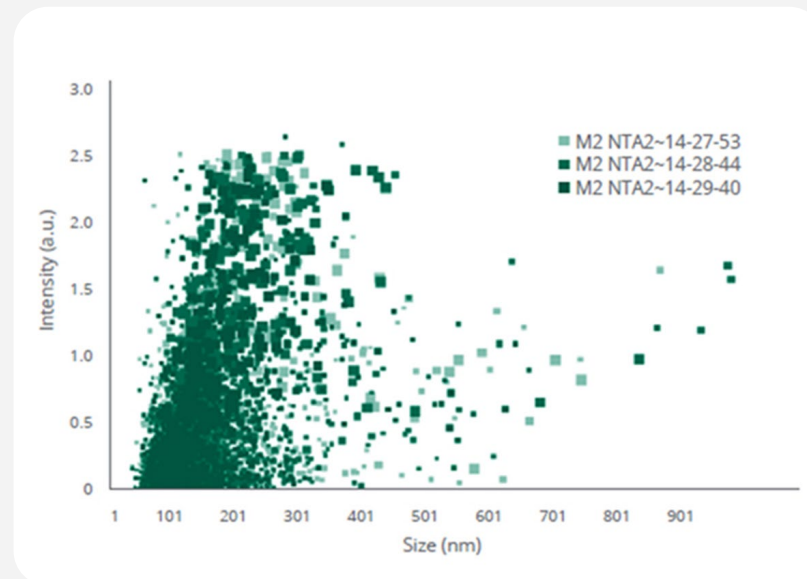
We are able to **perform a complete characterization of liposomes** by measuring all key parameters.

- ✓ Mean size
- ✓ Size distribution
- ✓ Liposome concentration
- ✓ Z-Potential (surface charge)
- ✓ Loading



STABILITY IN FINAL FORMULA

Our equipment allows us to **measure liposomes in the final cosmetic product** to evaluate their stability.



Measurement obtained through Nanoparticle Tracking analysis (NTA)

04. EFFICACY STUDIES

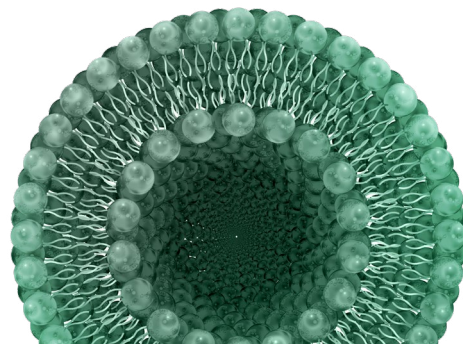
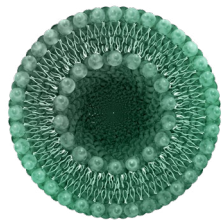
“EX VIVO” AND “IN VIVO” TESTS

We also carry out *ex vivo* and *in vivo* tests to monitor the improvement in efficacy of the encapsulated actives, as a result of our delivery systems.

NANOVESICLES FOR SKIN DELIVERY

We carry out efficacy tests using human skin explants to simulate real life situations of penetration and cosmetic activity.

By way of example we hereunder show some of the results obtained.



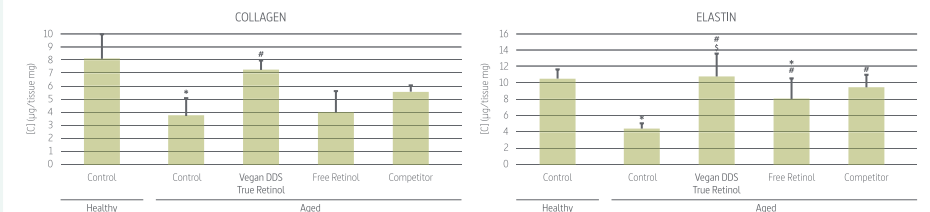
VEGAN DDS PURE RETINAL (EX VIVO / ANTI-AGING ACTIVITY)



x3.7 higher collagen and elastin recovery than free active



VEGAN DDS TRUE RETINOL (EX VIVO / ANTI-AGING ACTIVITY)

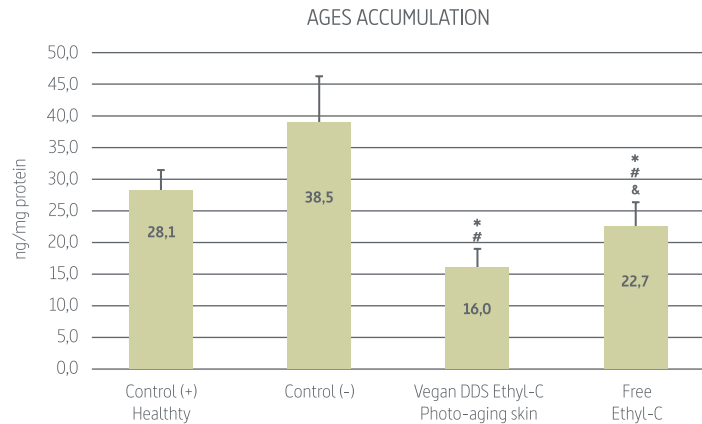


x18.5 higher collagen recovery than free active

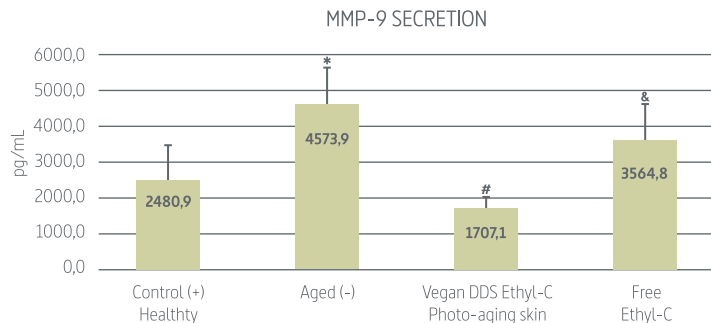
x1.7 higher elastin recovery than free active



VEGAN DDS ETHYL C (PHOTOPROTECTIVE EFFECT)



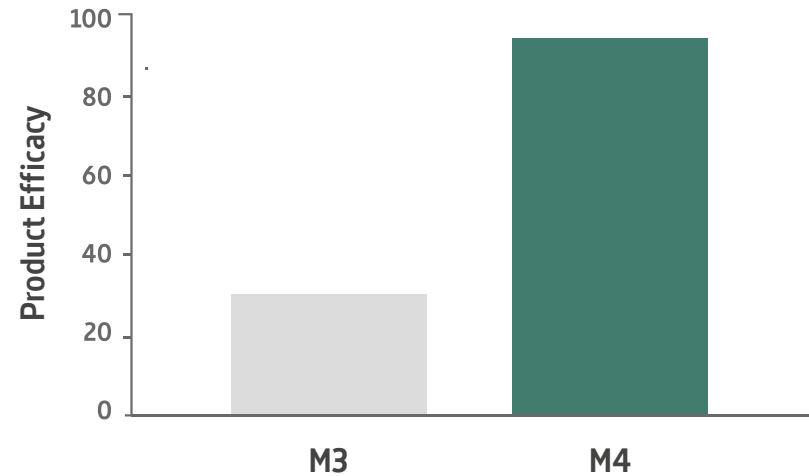
Improved benefits over Free Ethyl-C treatment



x62.7 higher reduction in the secretion of MMP-9, similar values to the healthy Control group.



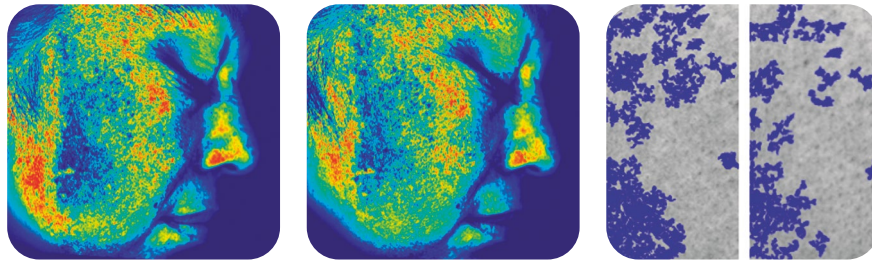
VEGAN HDS KERADEFENCE (UV AND POLLUTION PROTECTIVE EFFECT)



VeganHDS-KeraDefence (M4) provides **89.45%** protection against keratin degradation caused by UV-A radiation and pollution



VEGAN DDS TRANEXAMIC (IN VIVO ANTI-BROWN SPOT EFFECT)



Bio Blue Light D0

Bio Blue Light D56

D0

D56



Bio Blue Light D0

Bio Blue Light D56

Bio Blue Light Images at the beginning and end of the treatment.

CONCLUSIONS

95% of the volunteers confirmed their satisfaction with the results.



VEGAN CDS GLYCOLIC (EVALUATION OF THE ANTI-PEELING EFFECT)

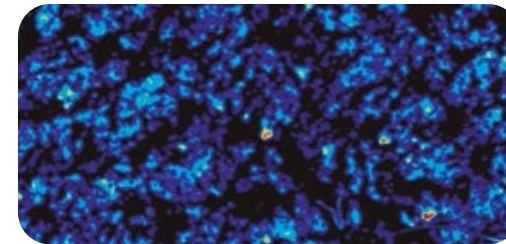


Image of peeling
(Corneofix + Visioscan)
at T0

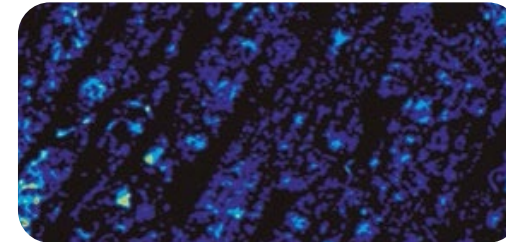


Image of peeling
(Corneofix + Visioscan)
at T14

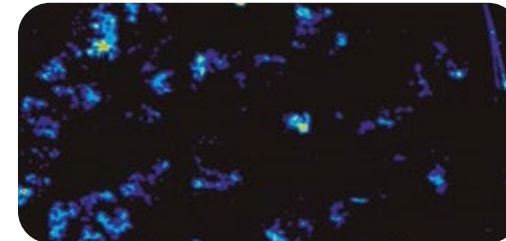
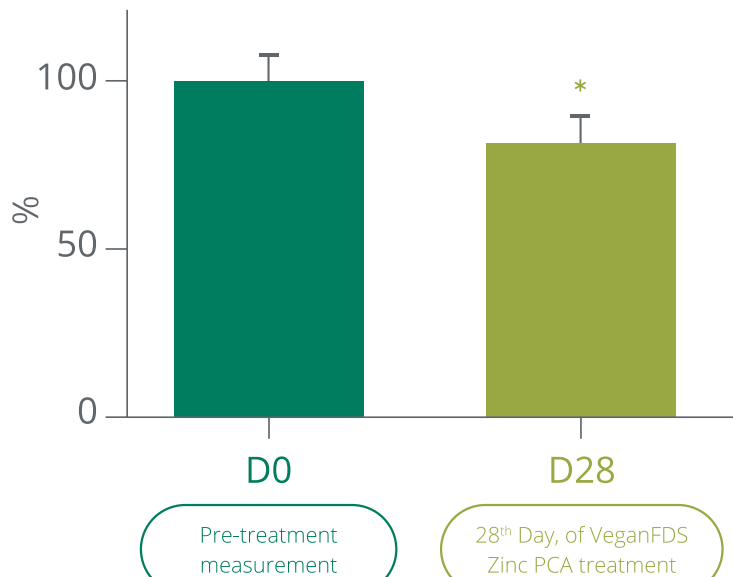


Image of peeling
(Corneofix + Visioscan)
at T28

CONCLUSIONS

The VeganCDS Glycolic product shows no immediate sign of anti-peeling effect but does show a progressive cell renewal effect which increases with continued use.

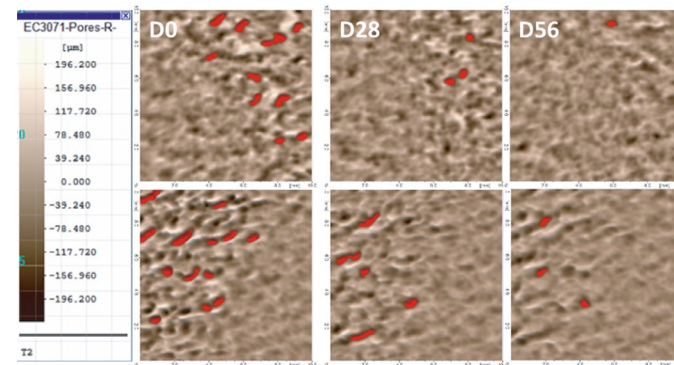
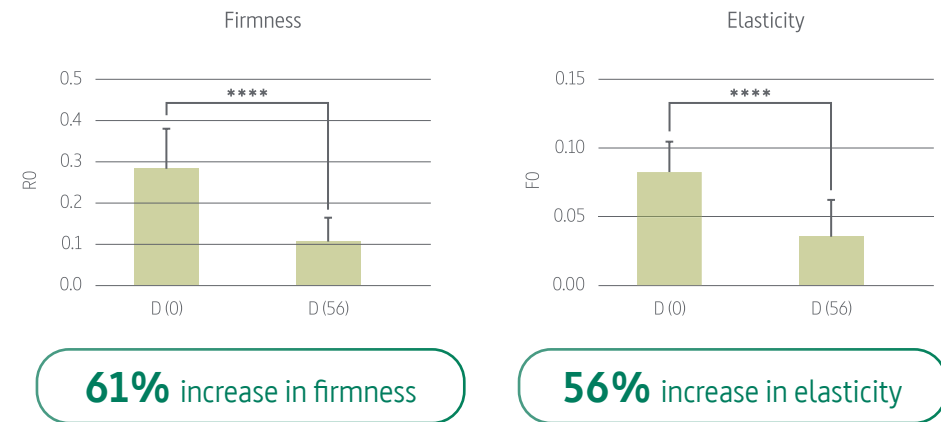
VEGAN FDS ZINC PCA (SEBUM ANALYSIS)



CONCLUSIONS

The VeganFDS-Zinc PCA product, shows a seboregulating effect when used in a continuous manner. These results were confirmed, in a subjective way when submitting a self-assesment questionnaire at the end of the treatment (Day 28).

VEGAN DDS TRUE RETINOL (IN VIVO / ANTI-AGING ACTIVITY)



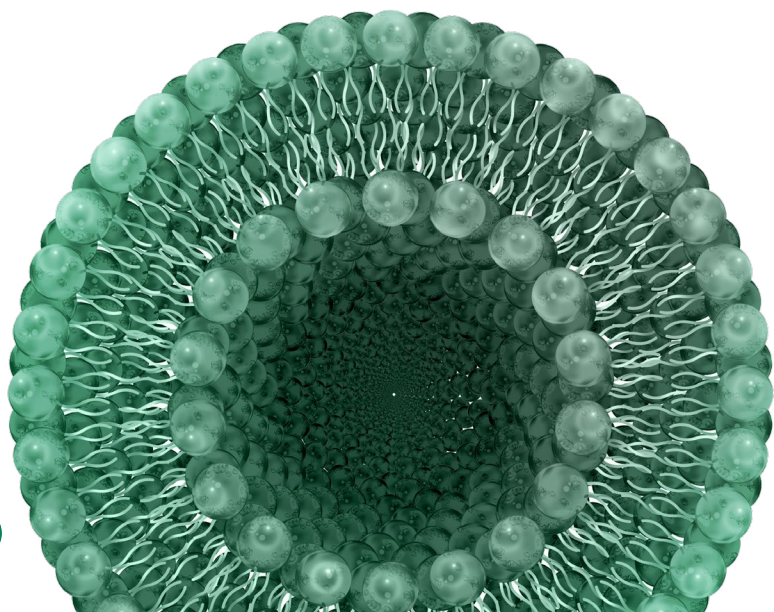
PORE REDUCTION

- Increase in **tissue uniformity**
- Decrease in **number of pores**

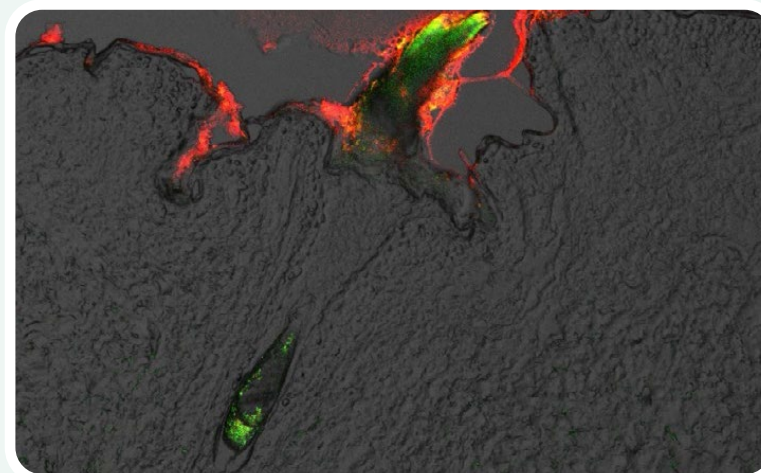
04. EFFICACY STUDIES

FLUORESCENT TEST

These tests are based on a **fluorescent labeling** on our liposomes, using a covalent bond, to track them through the skin, hair or other areas.



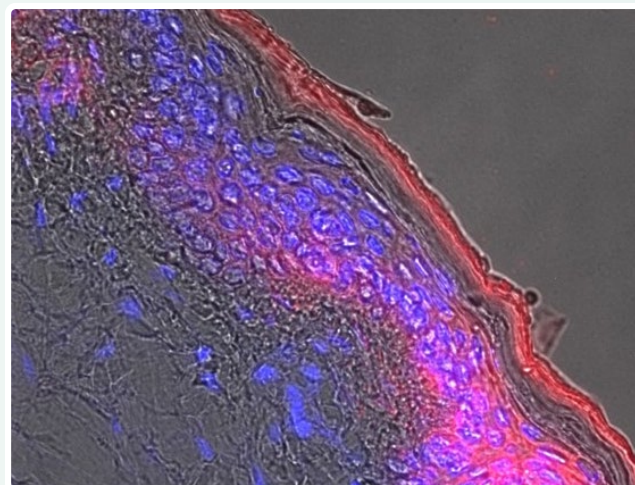
VEGAN FOLLICULAR DELIVERY SYSTEM



In red, free active, in green, active encapsulated in our Vegan FDS.



VEGAN DEEP DELIVERY SYSTEM



In blue, cell nucleus, in red, active encapsulated in our Vegan DDS

05.

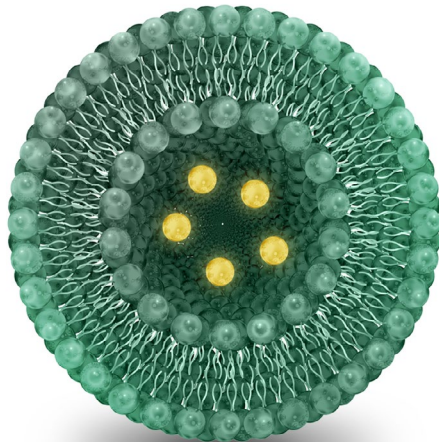
CUSTOM-DESIGNED PRODUCTS • FLEXIBILITY & ADAPTATION

We adapt to the specific requirements of each customer and can develop, **quickly and efficiently**, any variant of our catalogue products or type of **nanovesicle that meets the specific demands of our customer**: encapsulated active ingredient, cosmetic structure target, type of cosmetic formula, preservative system.

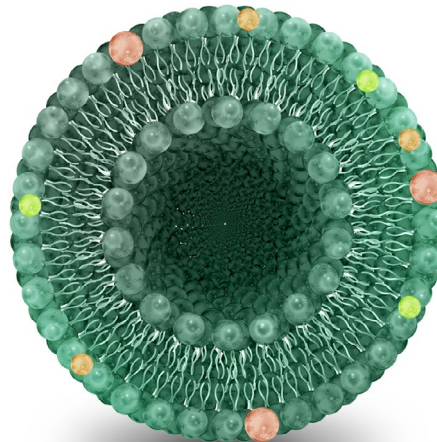


PATENTED
TECHNOLOGY

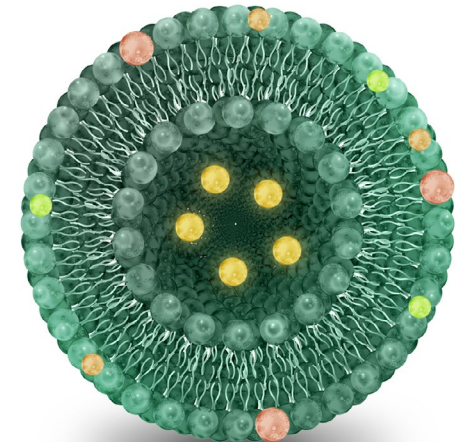
WE OFFER



ENCAPSULATION
OF YOUR ACTIVE



DESIGN YOUR
UNIQUE LIPOSOME



BOTH OPTIONS:
ENCAPSULATION OF YOUR ACTIVE IN YOUR
UNIQUE LIPOSOME



FREE
CONSULTATION



PROTOTYPE
IN 6-8 WEEKS

STAGES OF CUSTOM DEVELOPMENT

The development of customized product is divided into three consecutive stages: **feasibility study**, **development** and **first production**.

1.

Feasibility study

First stage is the feasibility study of the Project in which all the necessary information is collected and the evaluation is made.



2.

Product Development

After verifying the feasibility of the project, the development of the product begins. Several prototypes are designed to meet the customer specifications



3.

First Production

Finally, once the development is finished and the client approves a prototype, first production of 1 kg is carried out





PATENTED TECHNOLOGY

GET THE EXCLUSIVITY OF YOUR LIPOSOME THROUGH A PATENT

- + We offer the possibility to file a **utility model** (a quicker, cheaper and easier type of patent).
- + We offer the possibility to obtain a **patentability report**.
- + We work together to be able to get two types of patents: (and be able to use **patent pending** on your product).
 - 📌 **From a Spanish utility model to a PCT patent, we offer multiple protection options**
- + Possibility of obtaining the **trademark** for the product.



Efficacy studies



Help with claims and marketing



Possibility to appear in publications such as:

- Cosmetic Journals
- Scientific Journals

06.

PRODUCTS CATALOGUE

We offer a comprehensive range of products which have been designed and developed by our experts to achieve the **maximum performance from the encapsulated cosmetic active ingredient.**

Our range covers all of the dermocosmetic targets and practically all of the **requirements**: anti-oxidant, antipigment, moisturiser, anti-wrinkle/aging, firming, regenerating, anti-cellulite, antihair loss, sebum regulator...



NAME	Reference	Code
VeganCDS Glycolic	Vegan CDS Glycolic_01	20246
Vegan DDS Cysteamine	Vegan DDS Cysteamine_01	20266
Vegan DDS Diosmin	Vegan DDS Diosmin_01	20137
Vegan DDS EGF	Vegan DDS EGF_01	20212
Vegan DDS Enoxolone	Vegan DDS Enoxolone_01	20347
Vegan DDS Ethyl C	Vegan DDS Ethyl C_01	20338
Vegan DDS Ferulic	Vegan DDS Ferulic_01	20248
Vegan DDS K1 Oxide	Vegan DDS K1 Oxide_02	20221
Vegan DDS Multivitamin	Vegan DDS Multivitamin_01	20209
Vegan DDS Niacinamide	Vegan DDS Niacinamide_01	20327
Vegan DDS OligoHA	Vegan DDS OligoHA_01	20211
Vegan DDS Pure Retinal	Vegan DDS Pure Retinal_01	20382
Vegan DDS Resveratrol	Vegan DDS Resveratrol_01	20243
Vegan DDS Retinol	Vegan DDS Retinol_01	20138
Vegan DDS Tranexamic	Vegan DDS Tranexamic_01	20214
Vegan DDS True Retinol	Vegan DDS True Retinol_01	20343
Vegan DDS True Retinol	Vegan DDS True Retinol_02 (With sodium ascorbyl phosphate)	20397
Vegan DDS VitaC	Vegan DDS VitaC_01	20258
Vegan FDS Zinc PCA	Vegan FDS Zinc PCA_02	20124
Vegan HDS KeraDefence	Vegan HDS KeraDefence_01	20319
Vegan HDS Panthenol	Vegan HDS Panthenol_01	20265



AVAILABILITY

Made to order



SHORT LEAD TIMES

Delivery time: 2 weeks



FLEXIBLE PRICES

Scaled pricing based on volume



LOW MOQs

MOQ from 5 kg

06.

UNDER DEMAND CATALOGUE

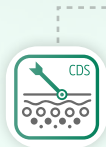


FREE SAMPLES

We offer free **50 g samples** of all catalogue products and under demand products



REQUEST FREE SAMPLE



NAME	Reference	Code
Ascorbic gold	Ascorbic gold_01	20340
DDS GAGs	DDS GAGs_02	20324
Vegan CDS Lactic	Vegan CDS Lactic_01	20247
Vegan CDS Mandelic	Vegan CDS Mandelic_01	20262
Vegan CDS Piroctone	Vegan CDS Piroctone_01	20231
Vegan CDS Succinic	Vegan CDS Succinic_01	20400
Vegan DDS Alpha Arbutin	Vegan DDS Alpha Arbutin_02*	20390
Vegan DDS Alpha Arbutin	Vegan DDS Alpha Arbutin_01	20218
Vegan DDS Gluco C	Vegan DDS Gluco C_01	20263
Vegan DDS Glutation	Vegan DDS Glutation_01	20326
Vegan DDS Glycan	Vegan DDS Glycan_01	20278
Vegan DDS K1 Oxide	Vegan DDS K1 Oxide_03*	20389
Vegan DDS Kojic	Vegan DDS Kojic_03*	20388
Vegan DDS Kojic	Vegan DDS Kojic_01	20210
Vegan DDS Niacinamide	Vegan DDS Niacinamide_03*	20387
Vegan DDS Pure C	Vegan DDS Pure C_01	20357
Vegan DDS Q10	Vegan DDS Q10_01	20264
Vegan DDS Vita C	Vegan DDS Vita C_02*	20384
Vegan FDS Caffeine	Vegan FDS Caffeine_01	20230
Vegan FDS Curcumin	Vegan FDS Curcumin_01	20232
Vegan FDS Pyrrolidin	Vegan FDS Pyrrolidin_02	20287
Vegan HDS Kera-P	Vegan HDS Kera-P_02	20288

*with pentylene glycol instead of sodium benzoate and potassium sorbate



CONTACT



Indermal - Nanovex Biotechnologies

Parque tecnológico de Asturias.
Edificio CEEI 33428 Llanera.
Asturias. SPAIN



+34 985 980 605



info@indermal.com



[LinkedIn](#)



indermal.com

CONTACT US

