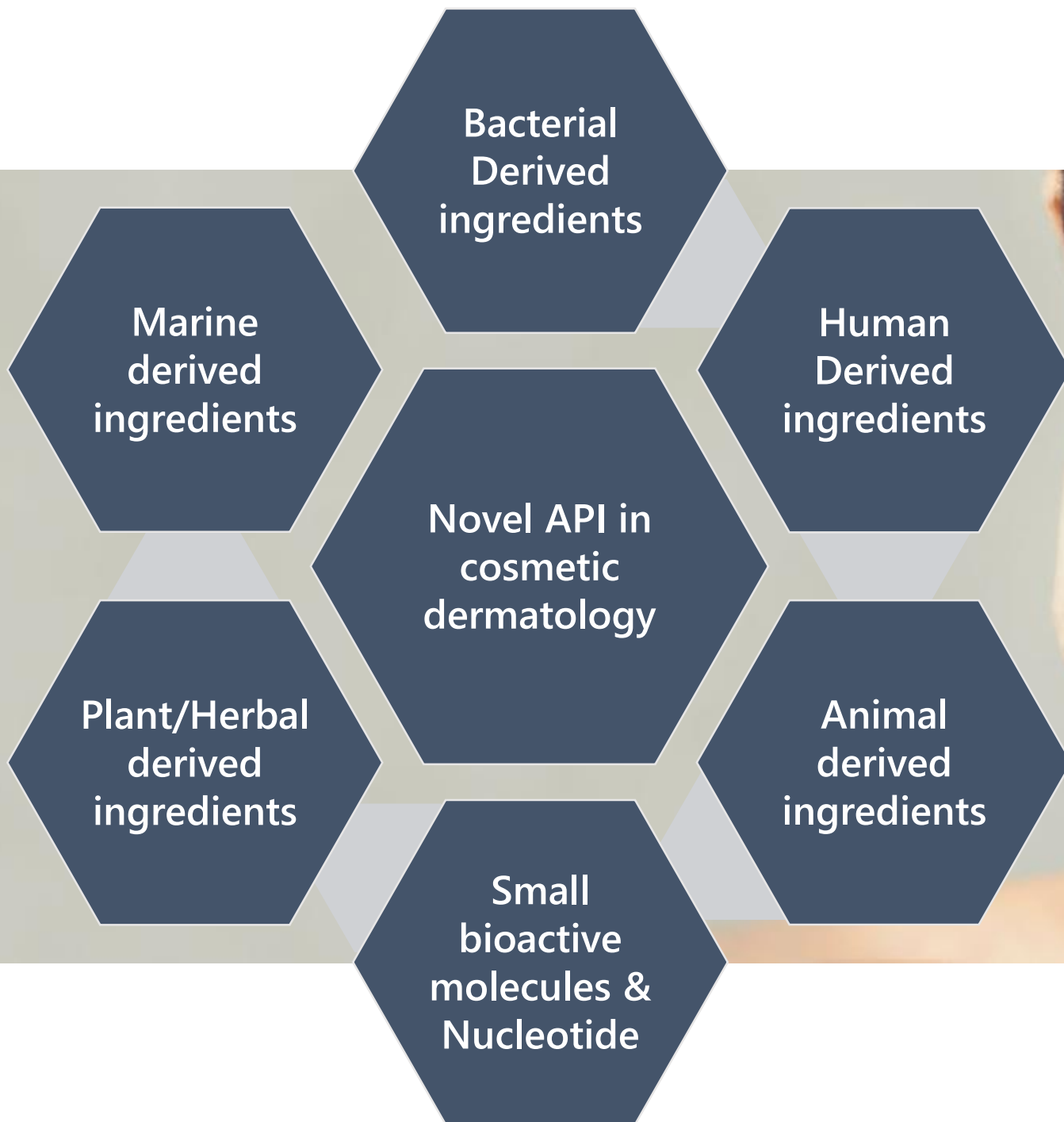


New generation of cosmetic dermatology



Novel API in cosmetic dermatology



Plant/Herbal derived ingredients



SNAP-8

Hyaluronic Acid Cube 3

PhytiCellTec™ Stem Cells

Organic Silicon

Snap 8

Leuphasyl peptides

Cosderma® | **MC** medical cosmetics

Antiaging

Antiaging cocktail is rich in revitalizing ingredients used for rejuvenation, such as Hyaluronic Acid Panthenol, DMAE, Organic Silicon and Centella Asiatica. This super combination will reduce the signs of intrinsic and extrinsic aging, providing a moisturized, nourished, smoother and revitalized skin.

● Face


Main Ingredients

Panthenol
Dimethyl MEA
Methylsilanol Mannuronate
Centella Asiatica Extract
Sodium Hyaluronate

Presentation

BOX 5 x 10 ML VIALS

+91 9503 487 924 / +91 9987 686 006
www.cosderma.org



Spheracoll

Soluble spheres of vegan collagen and hyaluronic acid

Home / Prodotti / Cosmetics / Spheracoll

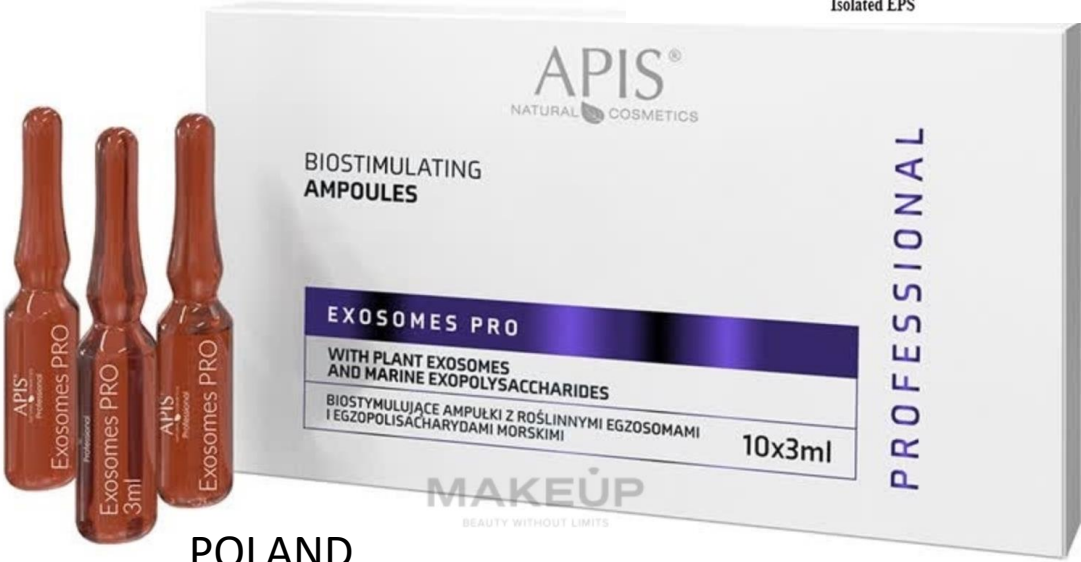
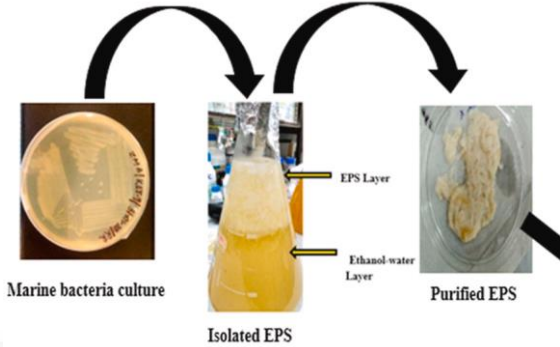
Indications	Chronoaging
Actives	Niacinamide, Saccharide isomerate, Hyaluronic acid 4 molecular weights
Results	Promotes cell migration
1 box contain	4 Spheres + 1 Activator of 10 ml

Spheracoll contains **Biollagen™ FQ7** whose main ingredient Sh-polypeptide-123 is a highly purified human type III collagen obtained by yeast fermentation. It has a high and uniform transdermal absorption of 80-90%. It produces a performance of approximately 200 times that of traditional marine collagen (source and patent Jiangsu Jland Biotech Co., Ltd).

Novel API in cosmetic dermatology



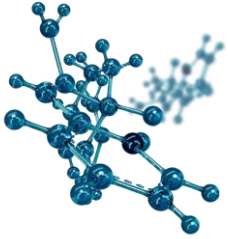
Marine derived ingredients



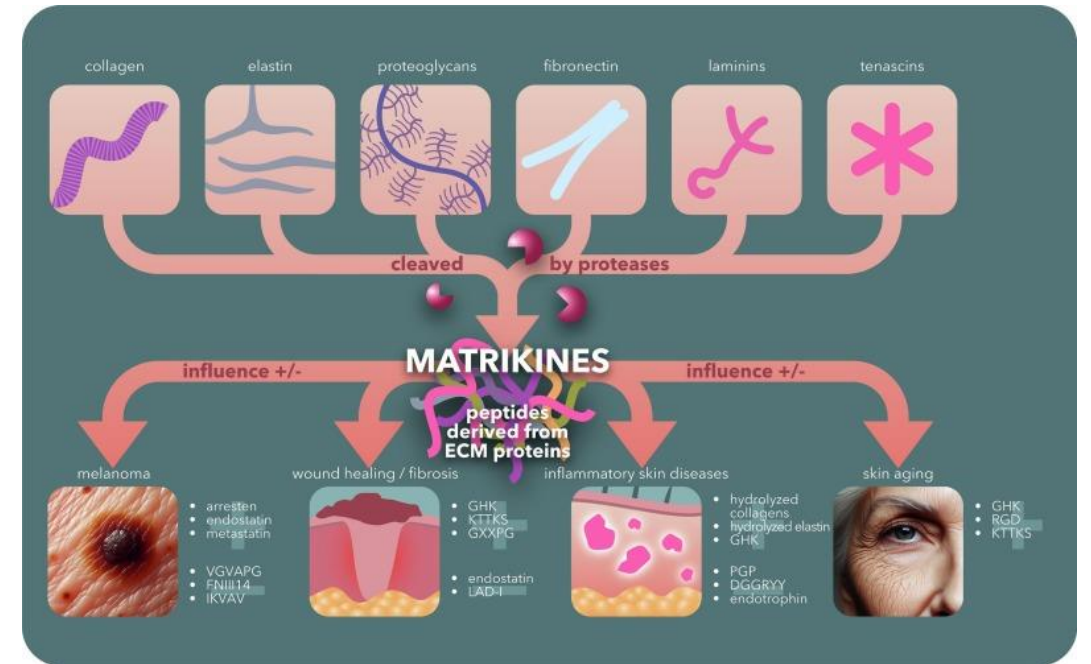
POLAND



Novel API in cosmetic dermatology

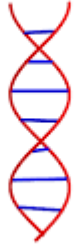


Synthetic Peptides TOWARDS Matrikine



Ingredients: Matrixyl®, Trylagen®. PARABEN-FREE.

Novel API in cosmetic dermatology



SMALL BIOACTIVE MOLECULES & NUCLEOTIDES

- Hyaluronic Acid
- Hydrolyzed DNA
- Hydrolyzed RNA
- Tryptophan
- Glutamine
- Leucine
- Valine
- Methionine
- Threonine
- Isoleucine
- Phenylalanine
- Tyrosine
- Aspartic acid
- Glutamic acid
- Glycine
- Cystine
- Niacinamide (Vitamin B3)
- Pyridoxine HCL (Vitamin B6)
- Folic Acid (Vitamin B9)



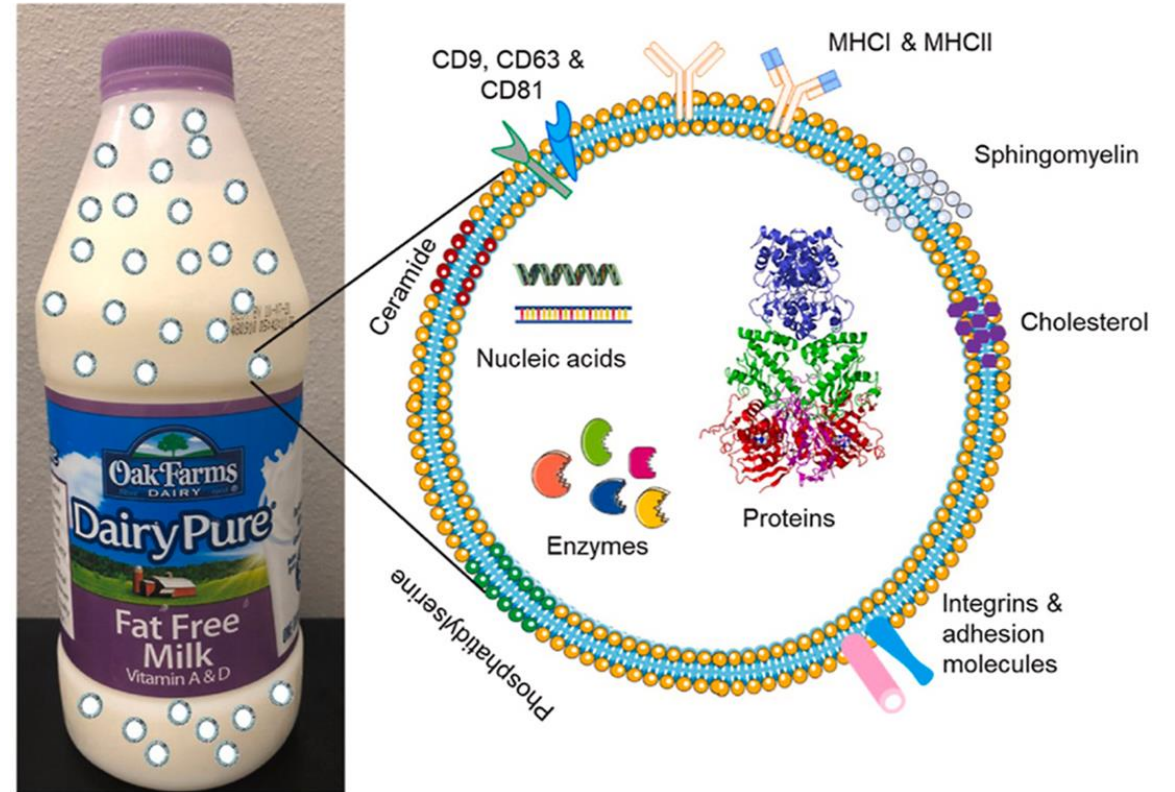
Novel API in cosmetic dermatology



Animal derived ingredients

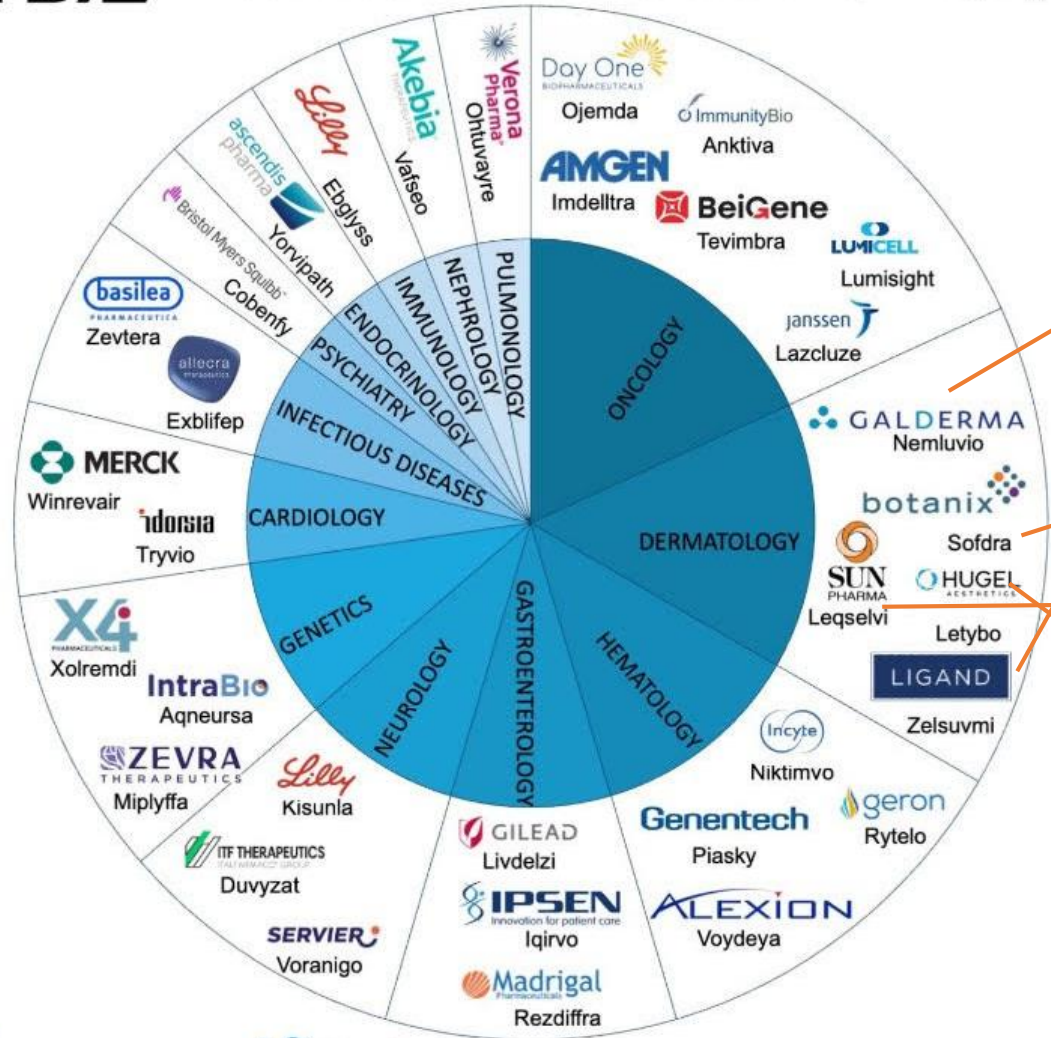


Milk exosomes (30-150 nm)



Benilde Adriano, Nycol M. Cotto, Neeraj Chauhan, Meena Jaggi, Subhash C. Chauhan, Murali M. Yallapu, Milk exosomes: Nature's abundant nanoplatfrom for theranostic applications, *BioactiveMaterials*, 2021, <https://doi.org/10.1016/j.bioactmat.2021.01.009>

FDA NOVEL DRUG APPROVALS Q1 – Q3 (33)



U.S. FDA Approves ZELSUVMI™ as First-in-Class Medication for the Treatment of Molluscum Contagiosum

LIGAND



Galderma receives U.S. FDA approval for its treatment for adults with prurigo nodularis

Leederville-based medical dermatology company Botanix has received US Food and Drug Administration approval for its Sofdra gel, used to treat excessive underarms sweating.



Asia-India

FDA Approves Leqselvi (deuruxolitinib), an Oral JAK Inhibitor for the Treatment of Severe Alopecia Areata

Asia-Korea



Hugel Receives FDA Approval in the United States of Letybo (letibotulinumtoxinA-wlbg) for Injection for the Treatment of Glabellar Lines