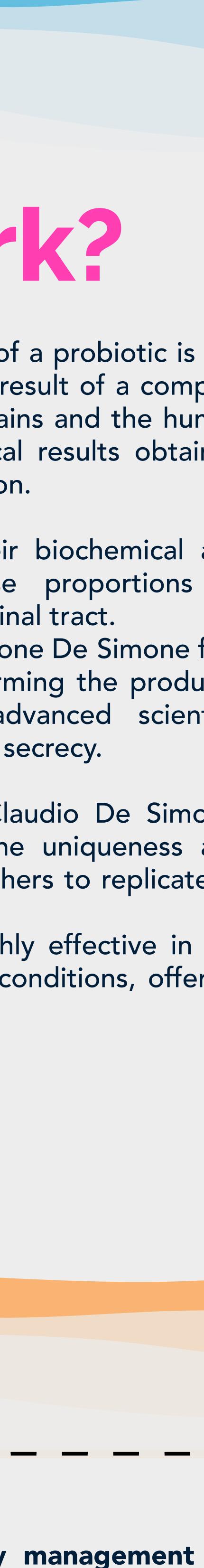
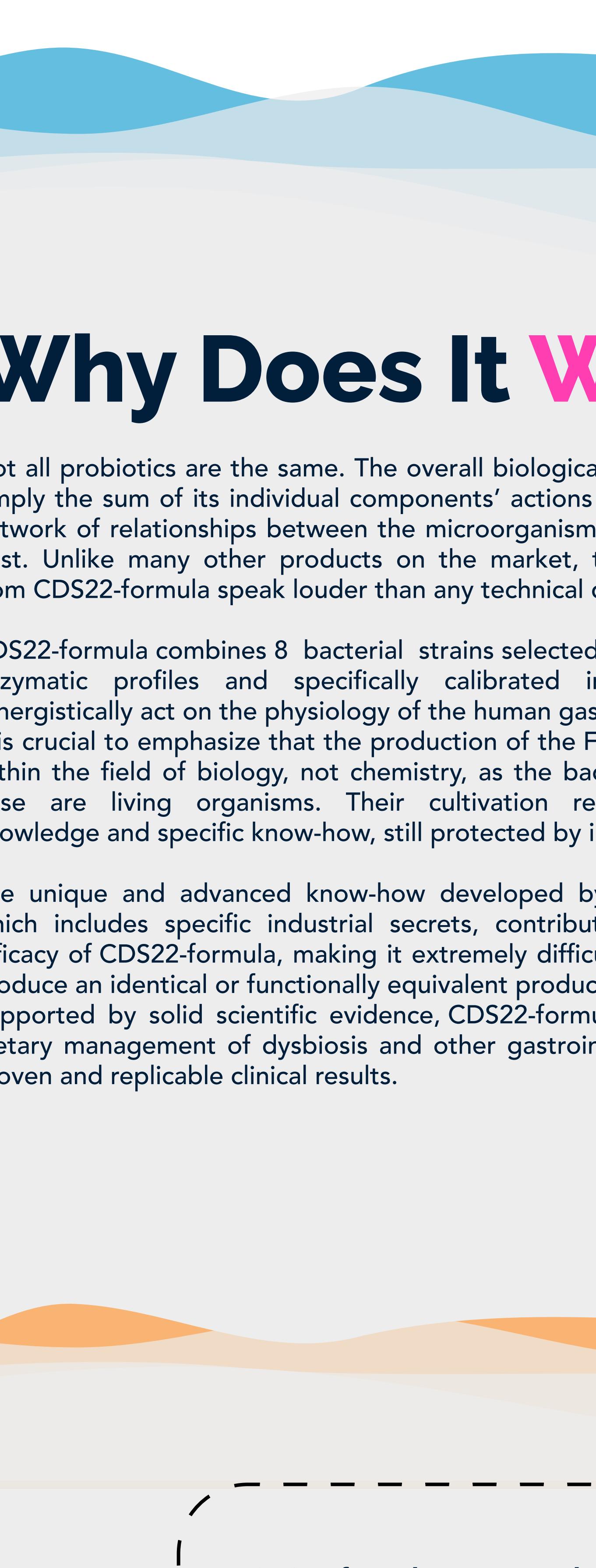


# The De Simone Formulation unique and certified by the Inventor

The De Simone Formulation unique and certified by the Inventor



## Science Speaks For Itself

The De Simone Formulation contained in CDS22-formula is the only probiotic formulation recommended and recognized by name in the American College of Gastroenterology AGA guidelines for the management of pouchitis and other pouch-related disorders (Olejnik et al., Gastroenterology, Vol. 164, No. 6, 2023).

The European Crohn's and Colitis Organization (ECCO) has included the De Simone Formulation in its guidelines for the management of Inflammatory Bowel Diseases (IBD) (ECCO, ECCO News, 2023). CDS22-formula is highly effective in the dietary management of various gastrointestinal conditions. The extensive scientific evidence, comprising over 200 peer-reviewed articles and more than 80 controlled clinical studies, ensures that the benefits observed in clinical trials are replicable in everyday use.

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## Why Does It Work?

Not all probiotics are the same. The overall biological action of a probiotic is not simply the sum of its individual components' actions but the result of a complex network of relationships between the microorganisms it contains and the human host. Unlike many other products on the market, the clinical results obtained from CDS22-formula speak louder than any technical description.

CDS22-formula combines 8 bacterial strains selected for their biochemical and enzymatic profiles and specifically calibrated in precise proportions to synergistically act on the physiology of the human gastrointestinal tract. It is crucial to emphasize that the production of the Formulazione De Simone falls within the field of biology, not chemistry, as the bacteria forming the product's base are living organisms. Their cultivation requires advanced scientific knowledge and specific know-how, still protected by industrial secrecy.

The unique and advanced know-how developed by Prof. Claudio De Simone, which includes specific industrial secrets, contributes to the uniqueness and efficacy of CDS22-formula, making it extremely difficult for others to replicate or produce an identical or functionally equivalent product. Supported by solid scientific evidence, CDS22-formula is highly effective in the dietary management of dysbiosis and other gastrointestinal conditions, offering proven and replicable clinical results.



# Benefits:

CDS22-formula supports the dietary management of intestinal dysbiosis, contributing to well-being in cases of intestinal disorders connected to irritable bowel syndrome, ulcerative colitis, and paucities.

#### Control of intestinal dysbiosis:

Intestinal dysbiosis is a condition where the natural balance of microorganisms in the intestine is altered, causing various gastrointestinal disorders. Controlling dysbiosis is crucial for maintaining digestive health, improving patient comfort, and contributing to overall well-being, even in cases of chronic intestinal disorders like irritable bowel syndrome, ulcerative colitis, and pouchitis.

#### Immediate and prolonged restoration of intestinal flora:

CDS22-formula is ideal for both acute and chronic episodes of intestinal dysbiosis. It reduces the severity and duration of symptoms, improving patient comfort and accelerating recovery. It is particularly indicated for supporting intestinal health and can be beneficial in cases of temporary or chronic intestinal disorders characterized by accelerated transit that prevents normal daily activities or adequate night rest.

#### Variety of Dosages:

Available in different formats and dosages to support intestinal health and adapt to individual dietary needs, offering flexibility to healthcare professionals in personalizing supplementation.

#### Original Formulation:

CDS22-formula is the original Formulazione De Simone, a unique combination of proprietary bacterial strains designed to maximize intestinal well-being. The strains are cultivated and maintained in proprietary Master Cell Banks, ensuring purity, quality, and consistency in every production.

#### Guaranteed Safety:

Every dose has been tested to ensure maximum efficacy and safety. Thanks to a short supply chain approved by the inventor, the product maintains the highest quality standards from raw material to packaging.

#### Affordability:

CDS22-formula offers superior value compared to probiotics containing equivalent quantities of bacteria. Efficient production and direct cost control allow us to offer a more affordable product on the market.

## De Simone Formulation

The De Simone Formulation contained in CDS22-formula is the result of pioneering research by Professor Claudio De Simone (MD, FAGA), who redefined therapeutic approaches to intestinal health by introducing the use of high-concentration probiotic mixtures to dietetically manage acute and chronic gastrointestinal disorders.

His interest in the intestinal microbiota dates back to the 1980s when the importance of the intestinal flora's role was just beginning to be understood. Professor De Simone is an honorary member of the American College of Gastroenterology and, after graduating in Medicine and Surgery, specialized in gastroenterology, allergy, and clinical immunology. He taught Infectious Diseases at the University of L'Aquila (Italy).

He has published over 200 clinical studies, scientific articles, and book chapters.

Since the commercial launch of his renowned De Simone Formulation in the 1990s, the Professor has actively advocated for better regulation and quality control of probiotics, highlighting the potential health and well-being risks.

As emphasized by Professor De Simone in numerous conferences and publications, many marketed probiotics have not been clinically tested or may not correspond to the original clinically tested formulations when marketed, causing substantial differences in the safety and efficacy of the final product (De Simone C. Clinical Gastroenterology and Hepatology Vol. 16 No. 9 2018).

Current regulations often do not require thorough comparative studies to ensure that changes in manufacturing processes do not compromise the efficacy and safety of the commercially distributed probiotic product.

## There is ONE De Simone Formulation

The lack of strict regulation and the possibility for manufacturers to modify formulations without adequately informing consumers pose a threat to public trust. In the past, the De Simone Formulation (DSF) was sold under the brand name VSL#3®, by VSL Pharmaceuticals and Actai Srl.

In 2019, VSL#3® distributors were found guilty of false advertising (for more information: Federal Judge Upholds \$18M Verdict, Blocks False Advertising of VSL#3, Schulman Bhattacharya). Recently, the European Crohn's and Colitis Organisation (ECCO) has updated its guidelines to clarify that pre-2016 literature references to VSL#3® exclusively refer to DSF (ECCO, ECCO News, 2023). In 2024, ESPEN (European Society for Clinical Nutrition and Metabolism) published the article "Clarifying Correct Attributions in Scientific Literature: The Case of the De Simone Formulation and VSL#3®", which reiterates the above.

The De Simone Formulation is sold under the brand name "Visbiome" in the USA and Canada (Exegi) and under the brand name "De Simone Formulation" in Korea (HectoHealthcare).

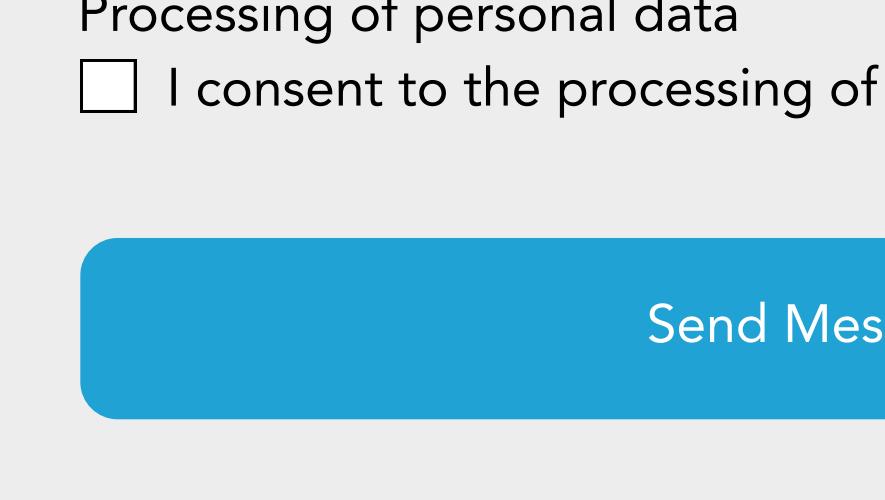
Soon to be available in the EU under the brand CDS22-formula.

\* is a registered trademark of VSL Pharmaceuticals and Actai Srl Inc, independent companies from EOS2021 s.r.l.

## Product packaging

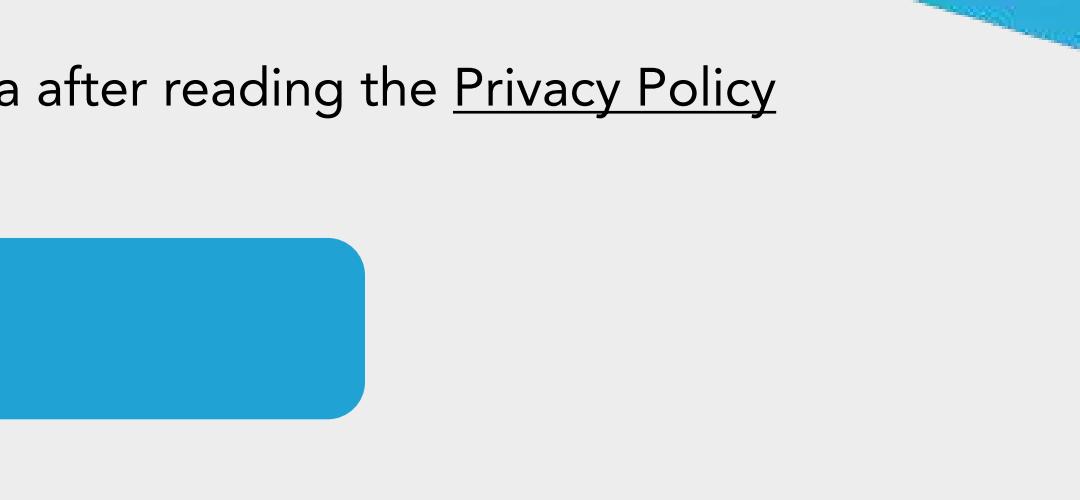
CDS22-formula, is available in sachets and capsules to meet specific tastes and needs.

Each format of CDS22-formula is gluten-free and vegetarian.



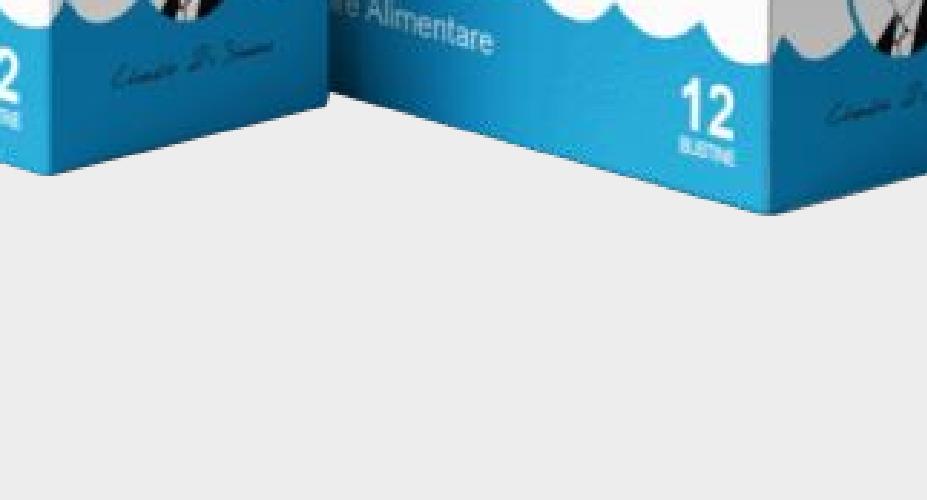
**CDS22-formula  
900 billion sachets**

Superior power  
Potency: 900 billion live bacteria per sachet



**CDS22-formula  
450 billion sachets**

Strong and convenient  
Potency: 450 billion live bacteria per sachet  
Format: Box of 12 sachets



**CDS22-formula  
112 billion capsules**

Efficient and flexible  
Potency: 112 billion live bacteria per capsule  
Format: Box of 20 individually packaged capsules

[SHOP NOW](#)

[SHOP NOW](#)

[SHOP NOW](#)

## Follow the dosage instructions indicated on the packaging.

- Do not exceed the stated recommended daily dose unless otherwise advised by a doctor.
- Store the product in the refrigerator at a temperature of 2-8°C and away from light. The product can withstand room temperature (max 25°C) for one week without altering its effectiveness.
- CDS22-formula is a food supplement; it does not replace a varied and balanced diet.
- Keep out of reach of young children.
- This product is not intended for the diagnosis, treatment, cure, or prevention of diseases.

## FAQ

What does CDS22-formula contain?

Where can I find CDS22-formula?

Why should I take CDS22-formula?

How do I take CDS22-formula?

Does CDS22-formula contain allergens?

Why must CDS22-formula be stored in the refrigerator?

Can CDS22-formula have side effects?

Can CDS22-formula be taken during antibiotic therapy?

Can CDS22-formula be taken during pregnancy?

## CDS22-formula



**CDS22-formula  
450 billion sachets**

Processing of personal data  
 I consent to the processing of personal data after reading the Privacy Policy

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**CDS22-formula  
450 billion sachets**

Efficient and flexible  
Potency: 450 billion live bacteria per sachet  
Format: Box of 12 sachets



**CDS22-formula  
112 billion capsules**

Efficient and flexible  
Potency: 112 billion live bacteria per capsule  
Format: Box of 20 individually packaged capsules



**CDS22-formula  
900 billion sachets**

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