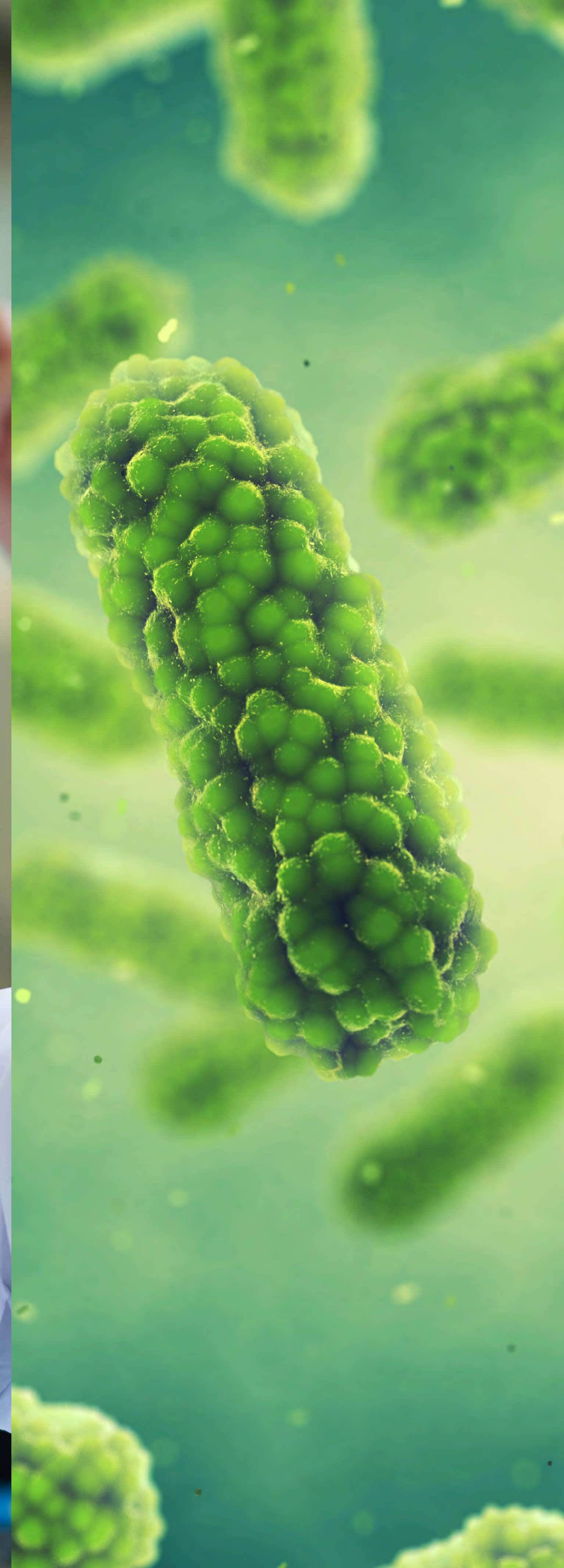




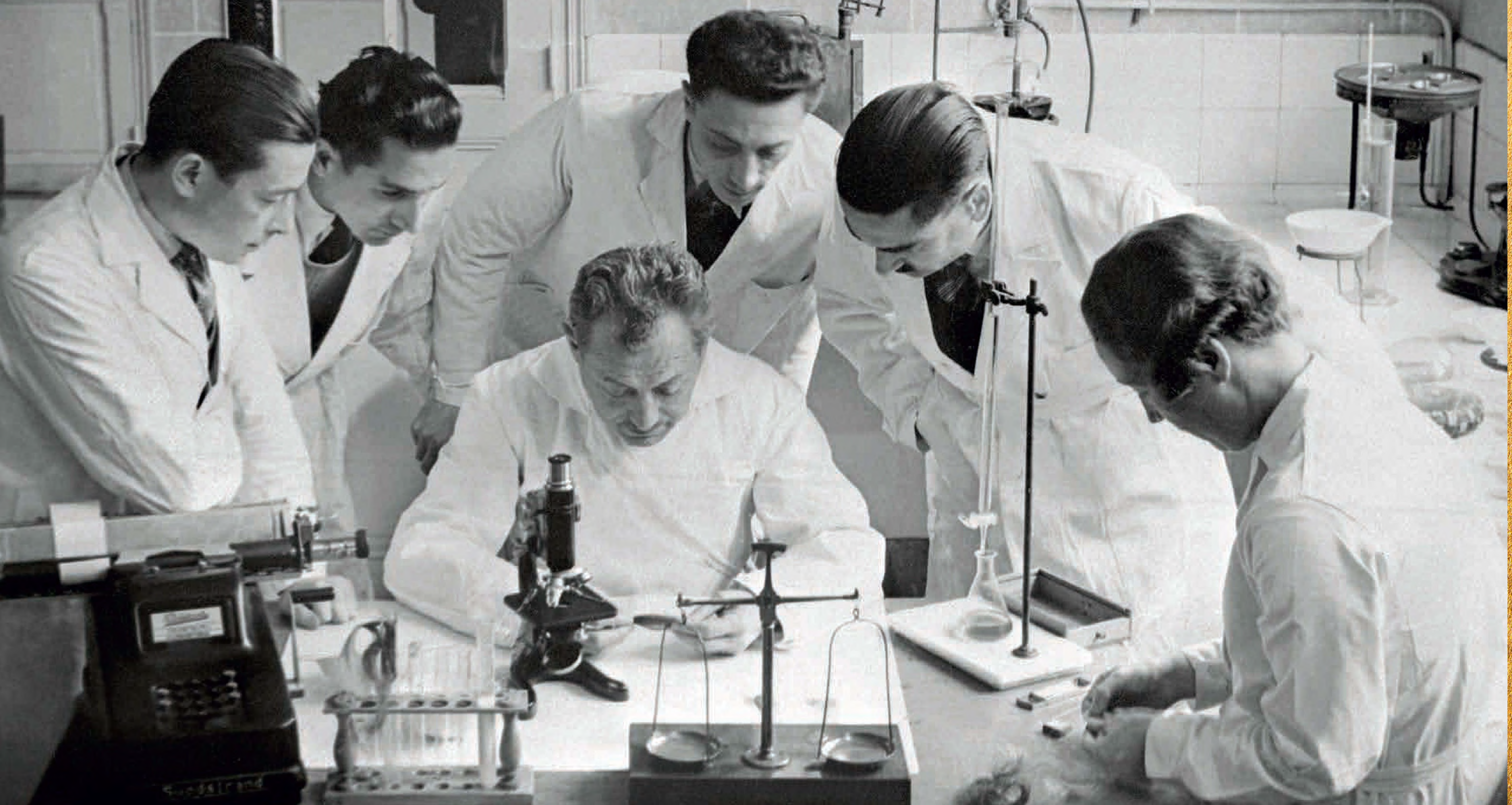
THE GREEN SCIENCES REVOLUTION

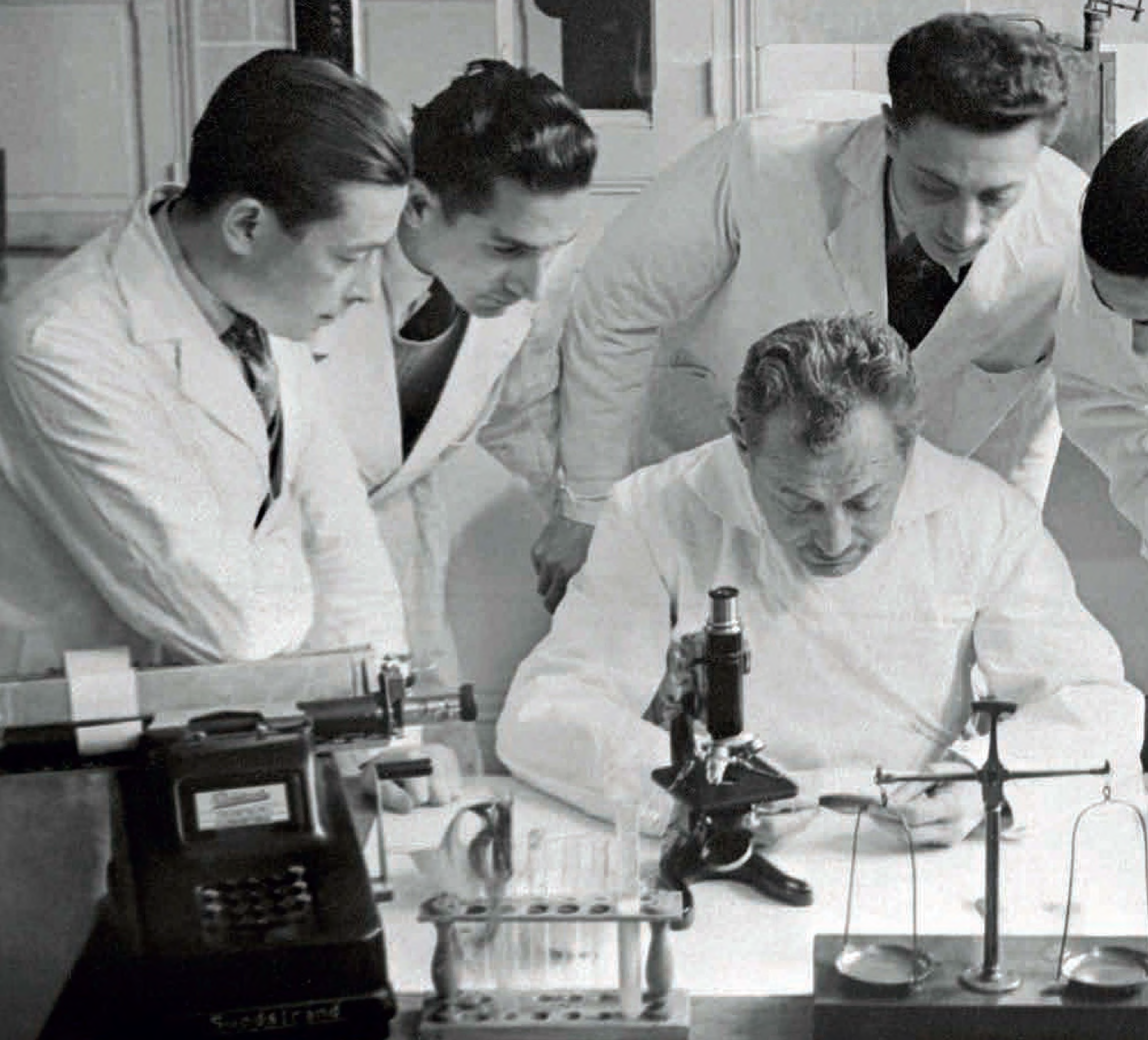
L'ORÉAL

RESEARCH
& INNOVATION









SUPERIOR

QUALITY

PERFORMANCE

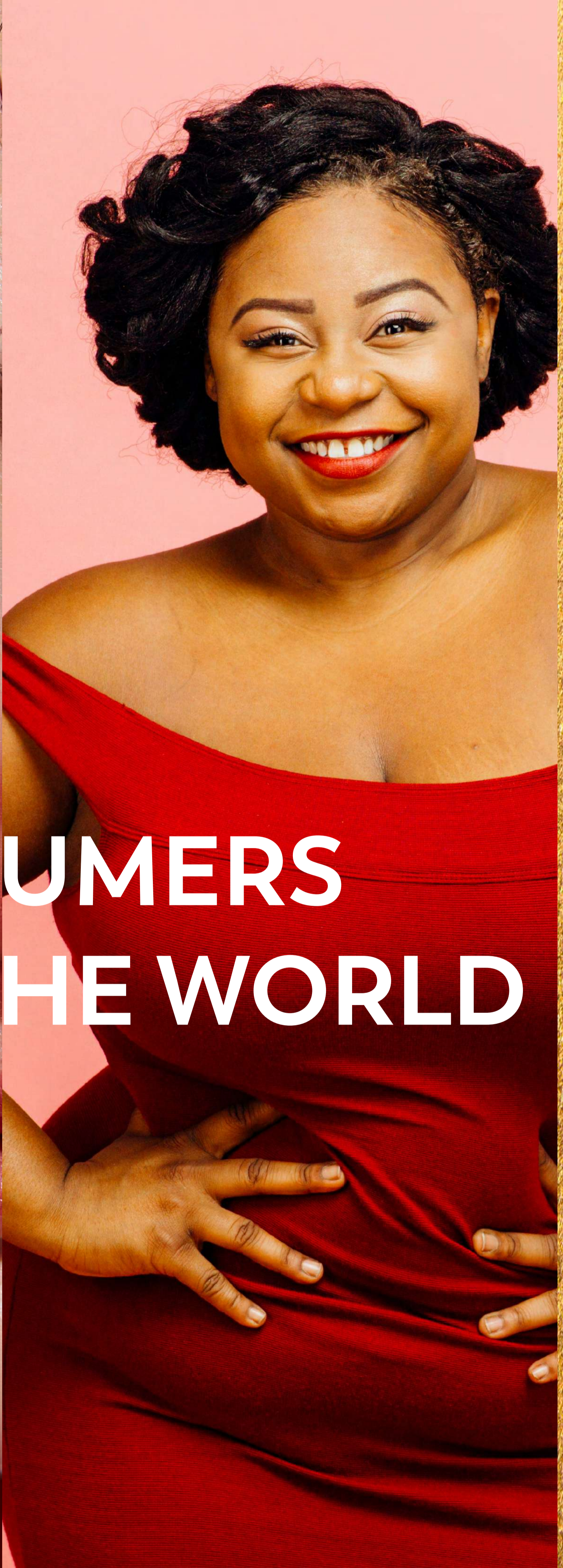
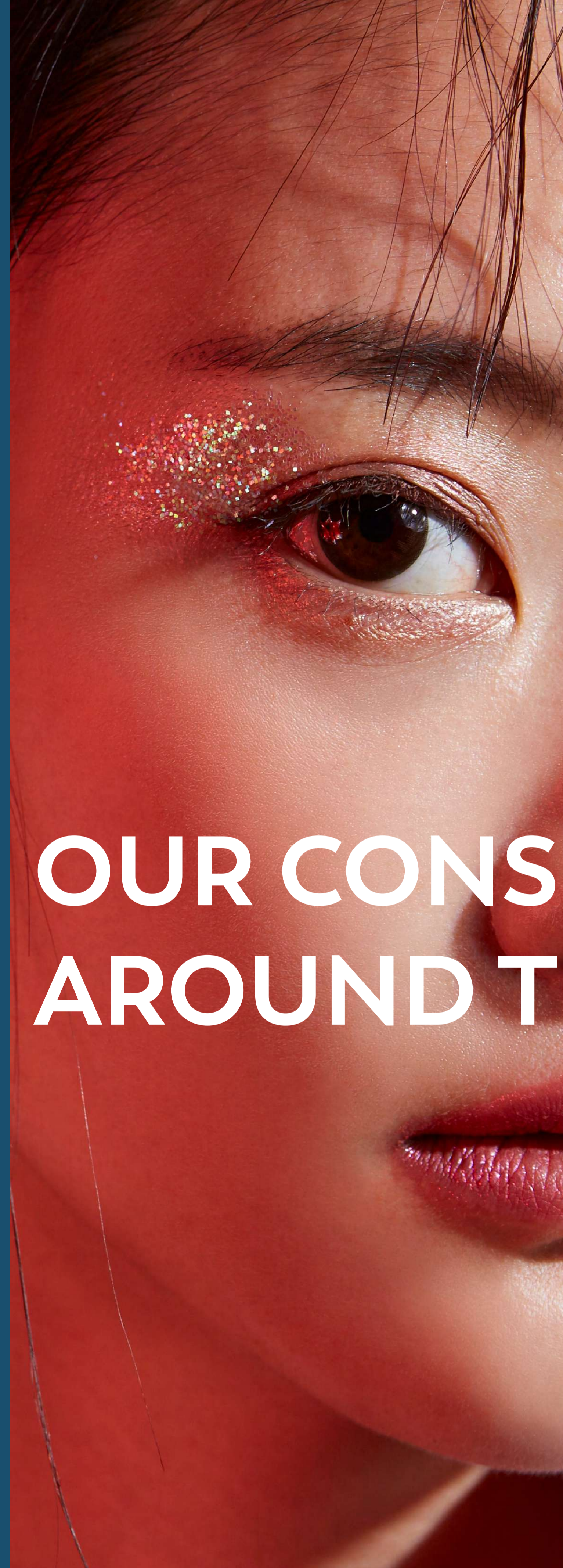
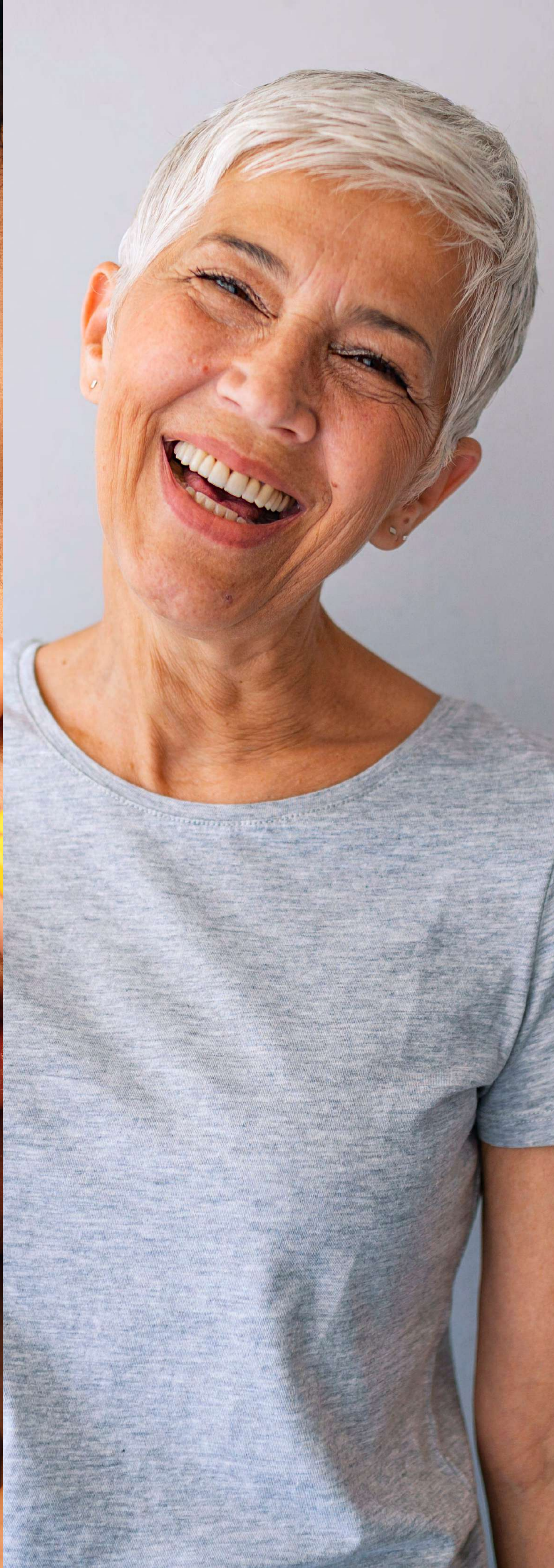
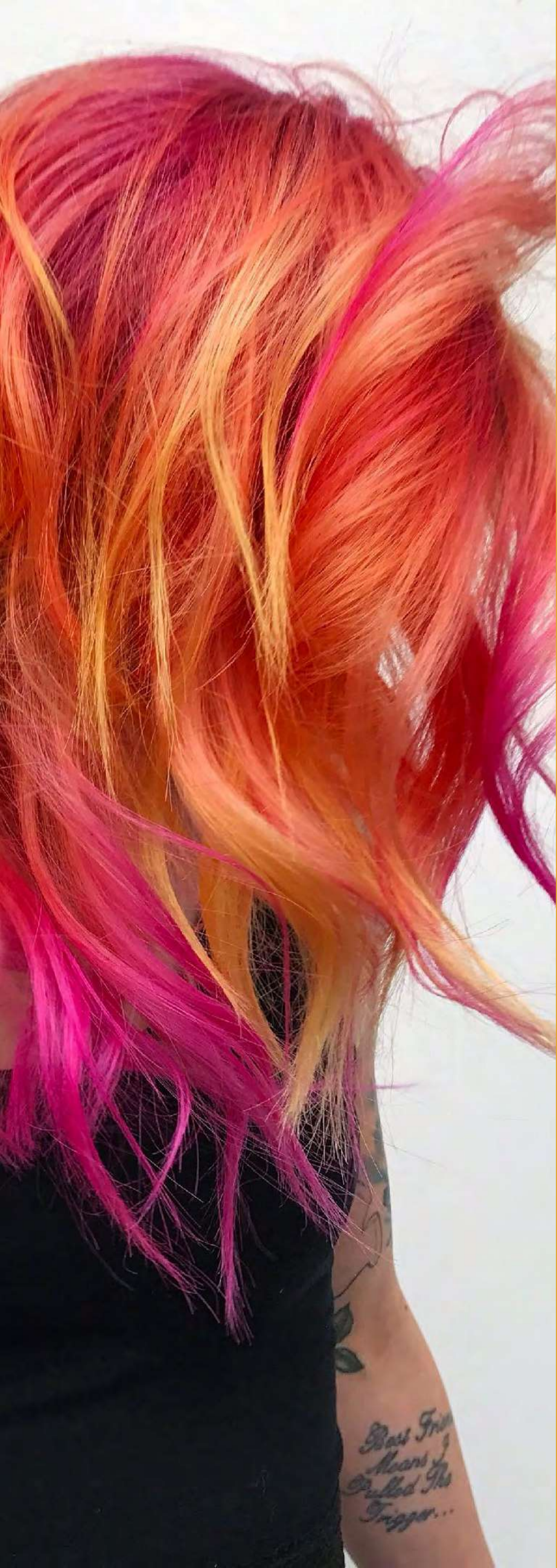
INNOVATION



4,000
RESEARCHERS

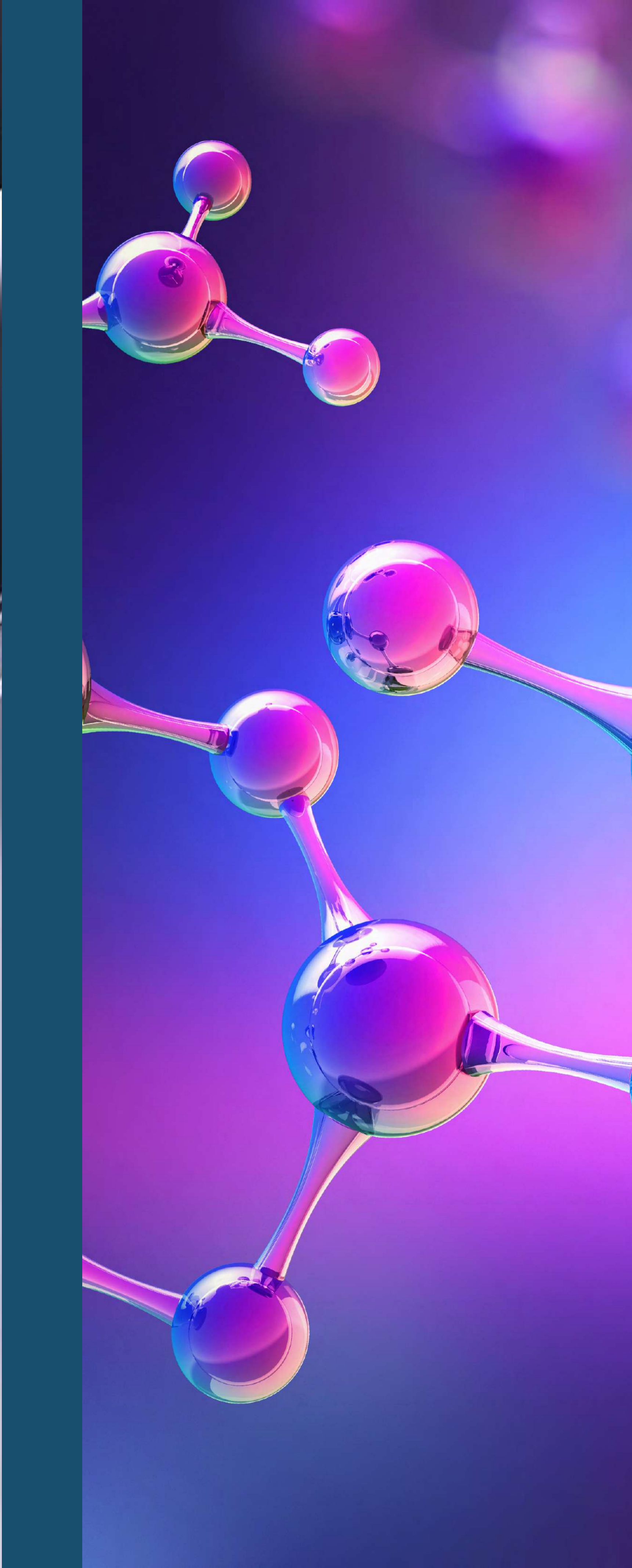
OUR RESEARCH CENTRES





**OUR CONSUMERS
AROUND THE WORLD**







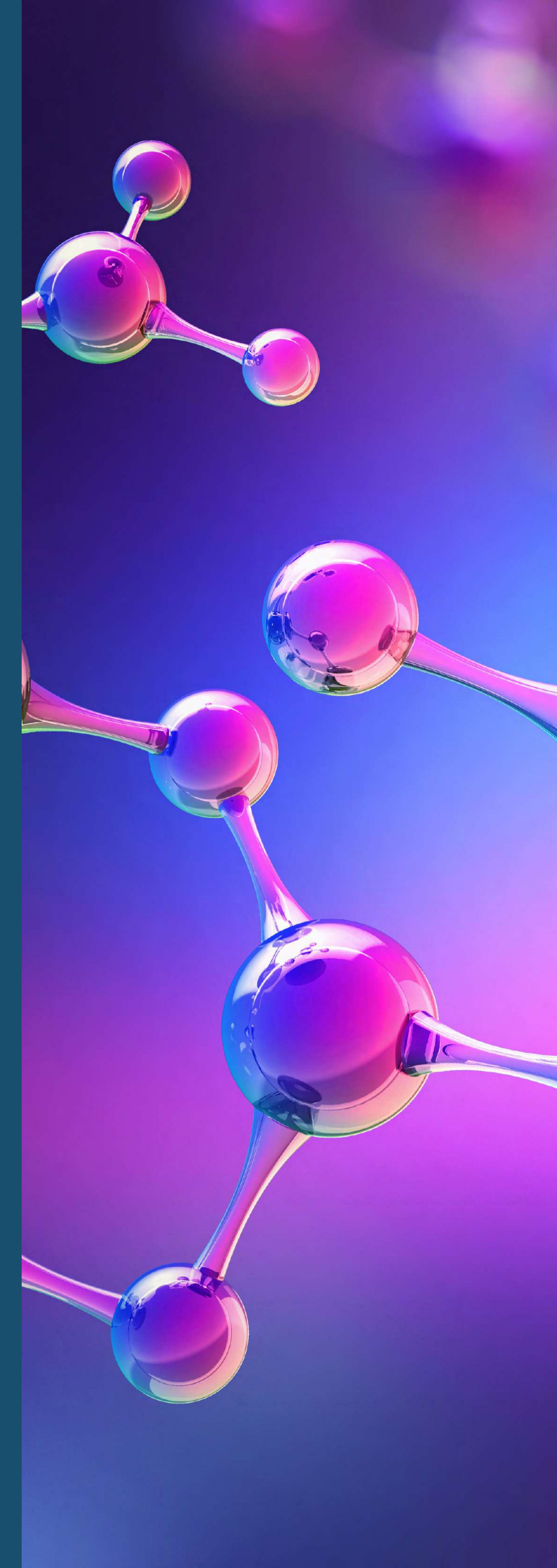
>1 BILLION €
BUDGET

360
INNOVATION PROJECTS

6 900
NEW FORMULAS

12 000
EVALUATION TESTS

510
PATENTS



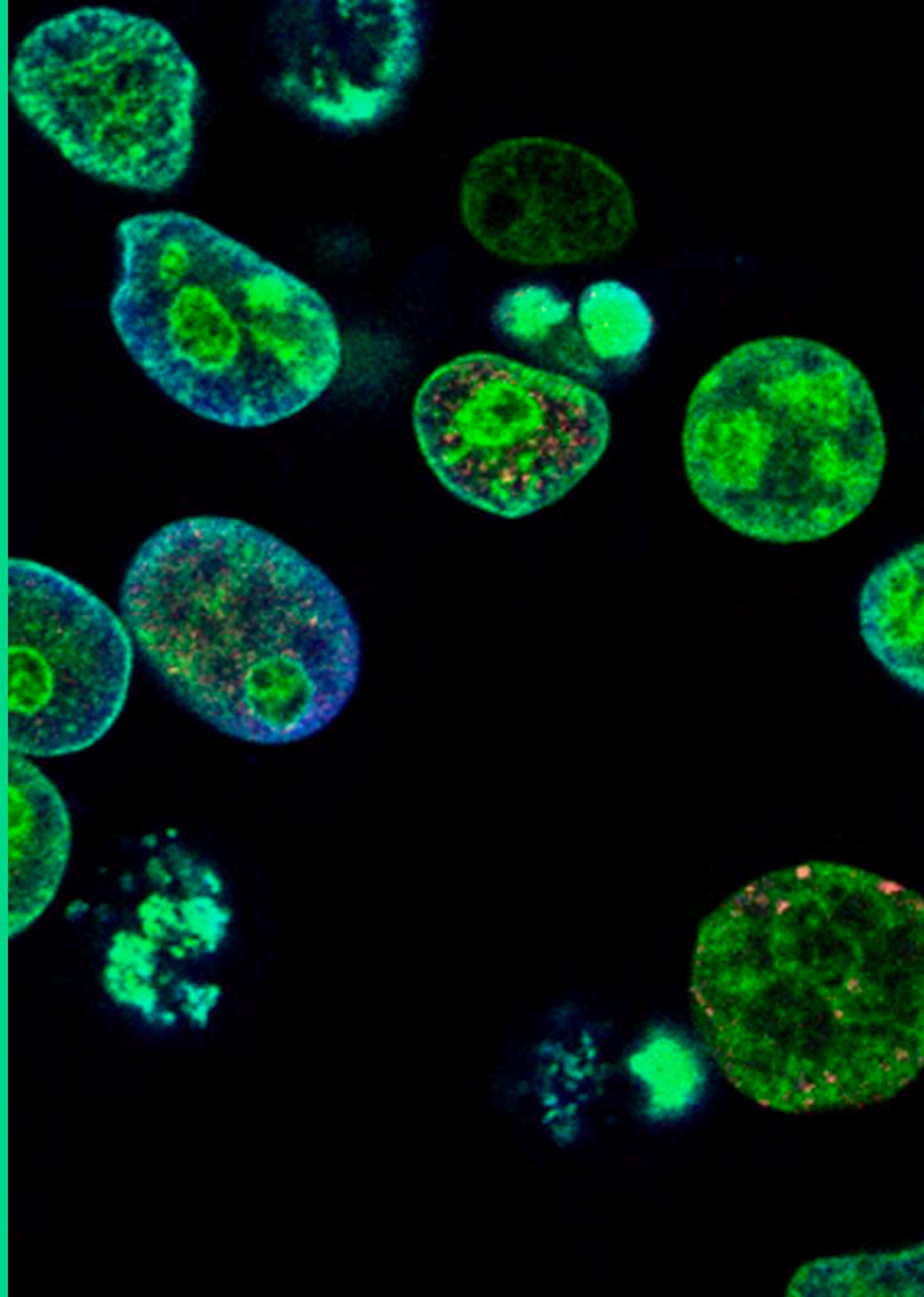


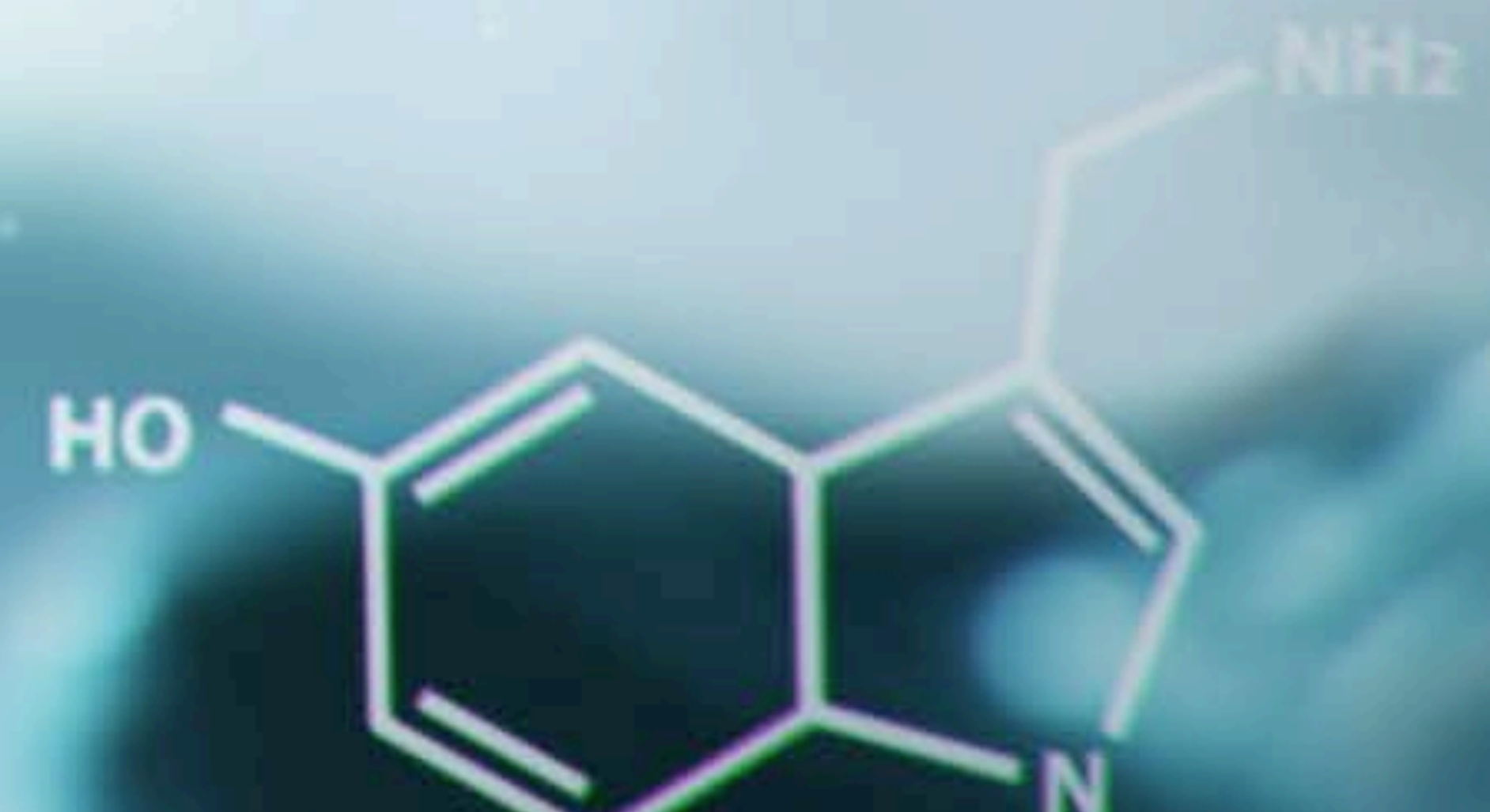
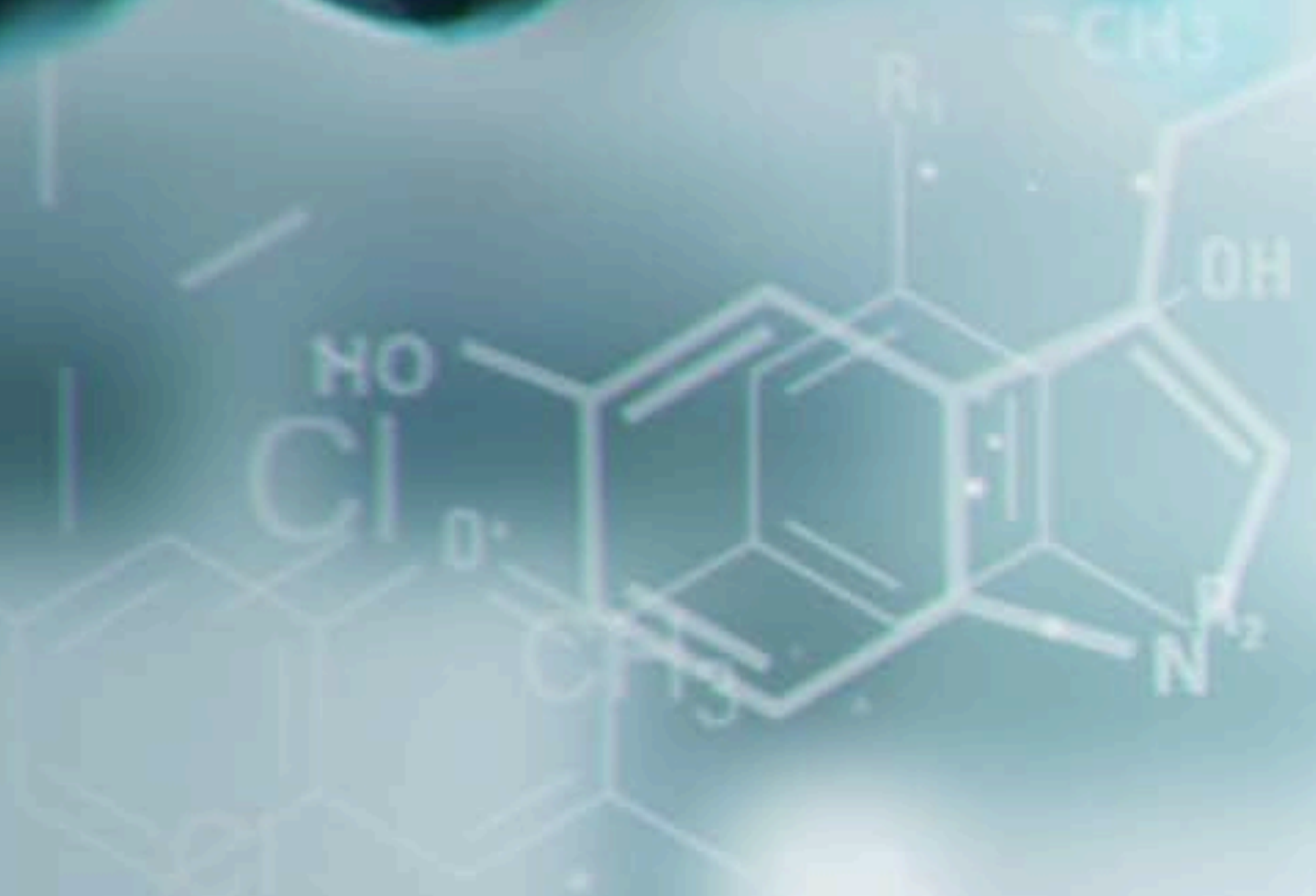
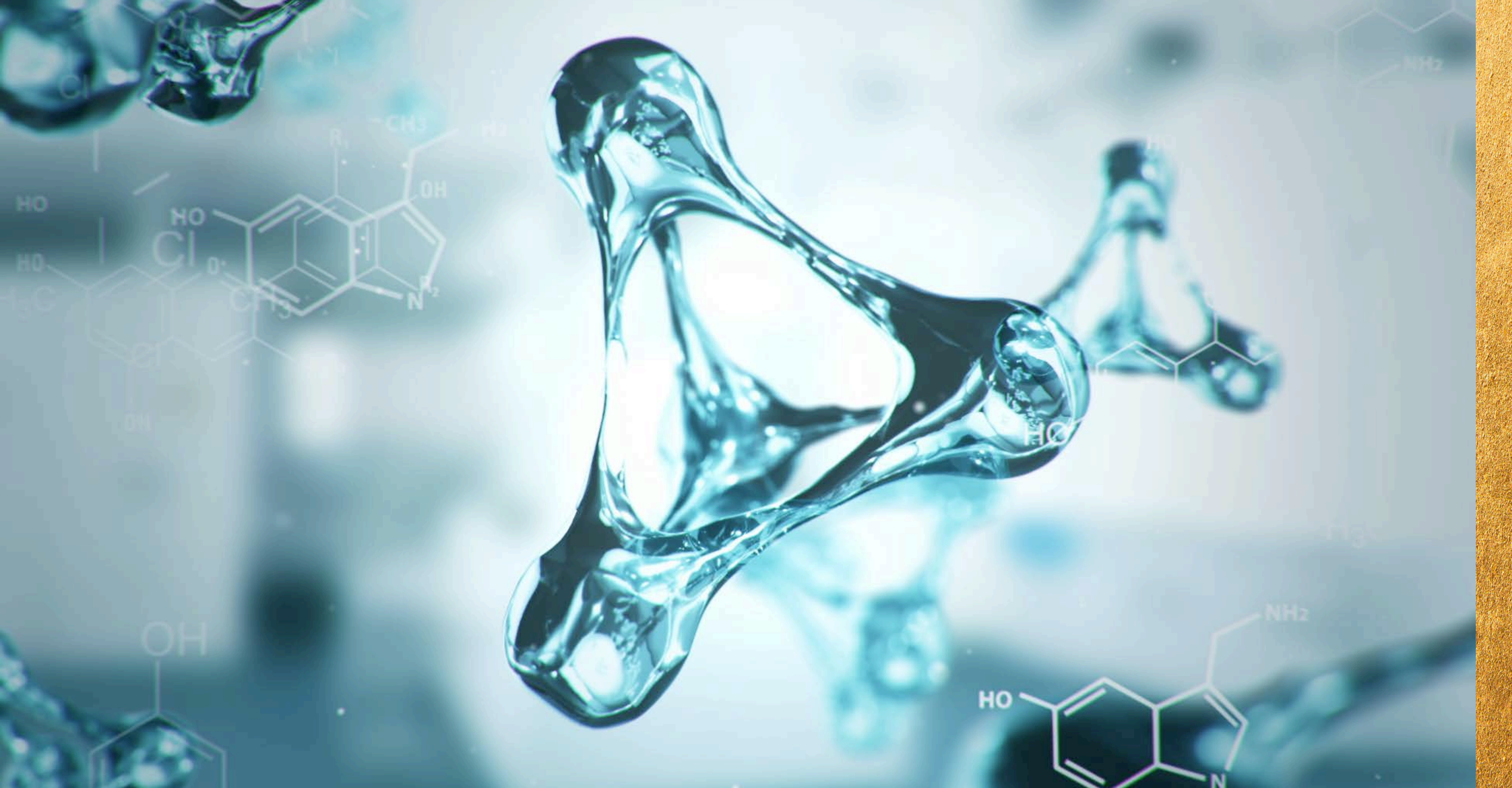
**A PASSIONATE
& EXPERT TEAM**





THE GREEN SCIENCES





A NEW EXCEPTIONAL FIELD OF INNOVATION





Covid-19
Coronavirus (2019-
VACCINE

1 ml / Injection only
Store below 30°C







An aerial photograph of a dark, calm lake surrounded by a dense, lush green forest. The water is very dark, almost black, and reflects the surrounding trees. The forest is a mix of vibrant green and some darker, more muted tones, suggesting a rich, diverse ecosystem. The overall scene is serene and natural.

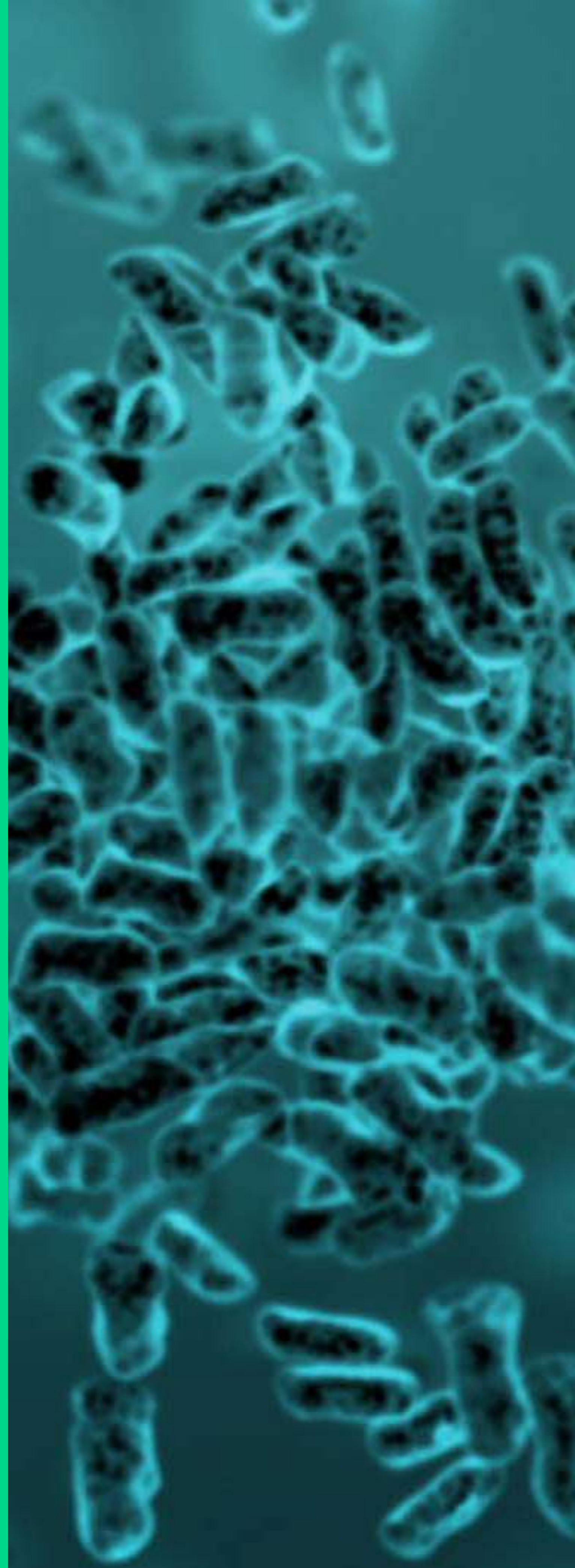
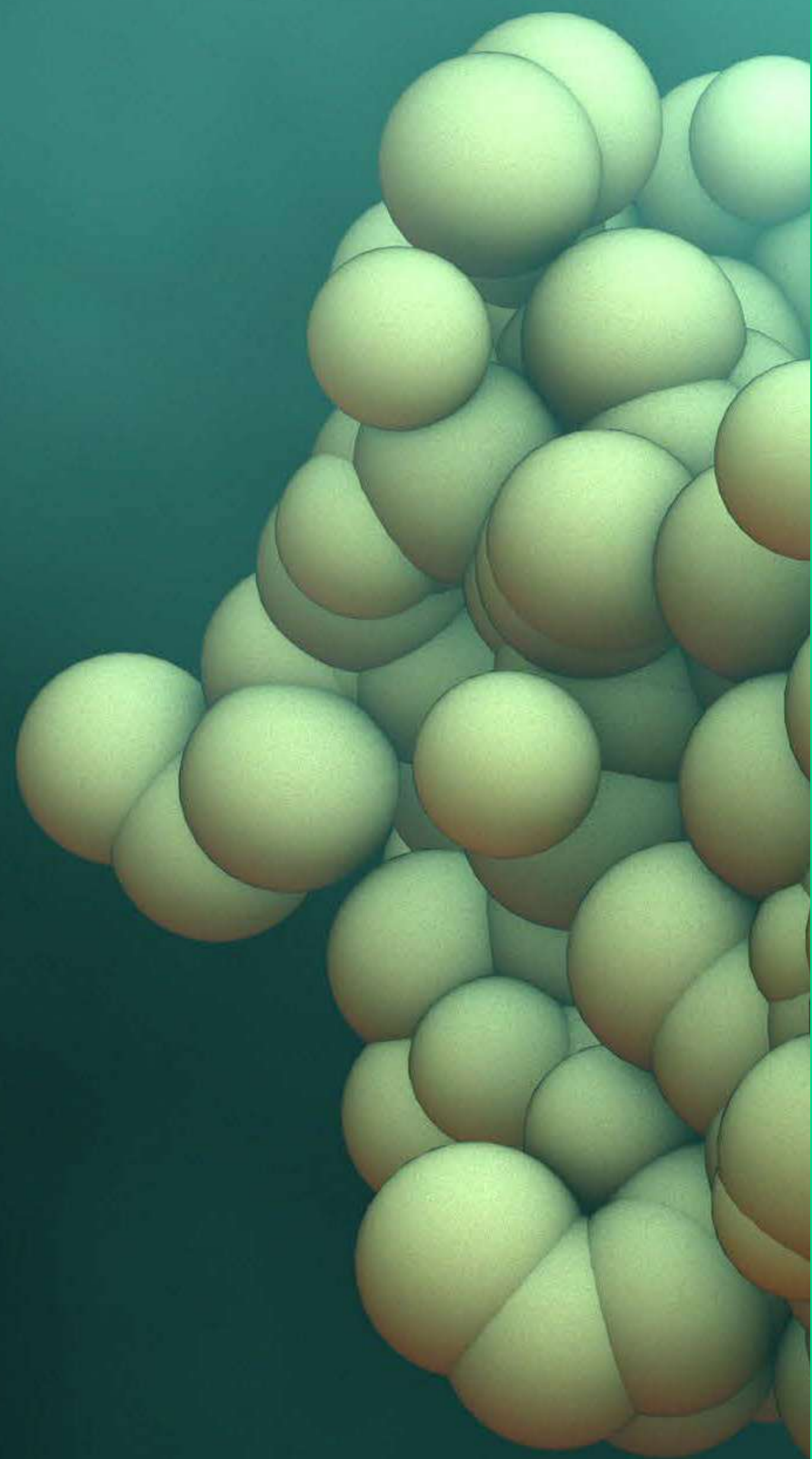
1st OBJECTIVE

**CREATE BEAUTY WHICH
RESPECTS THE PLANET**

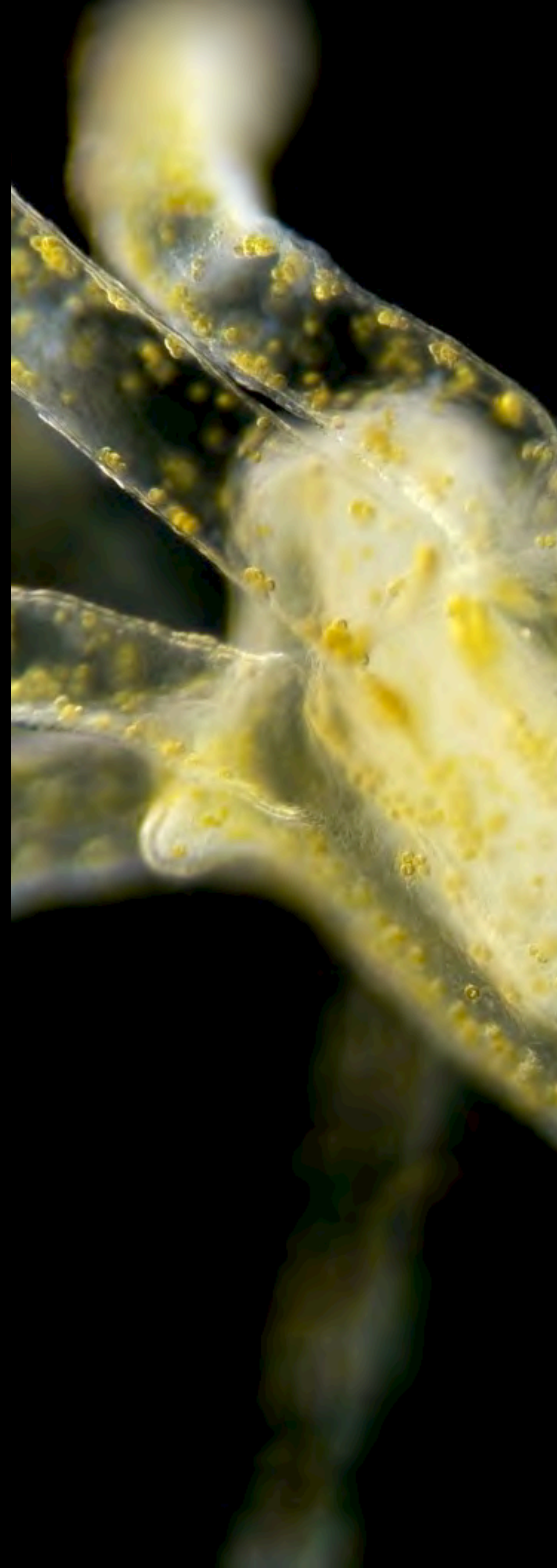


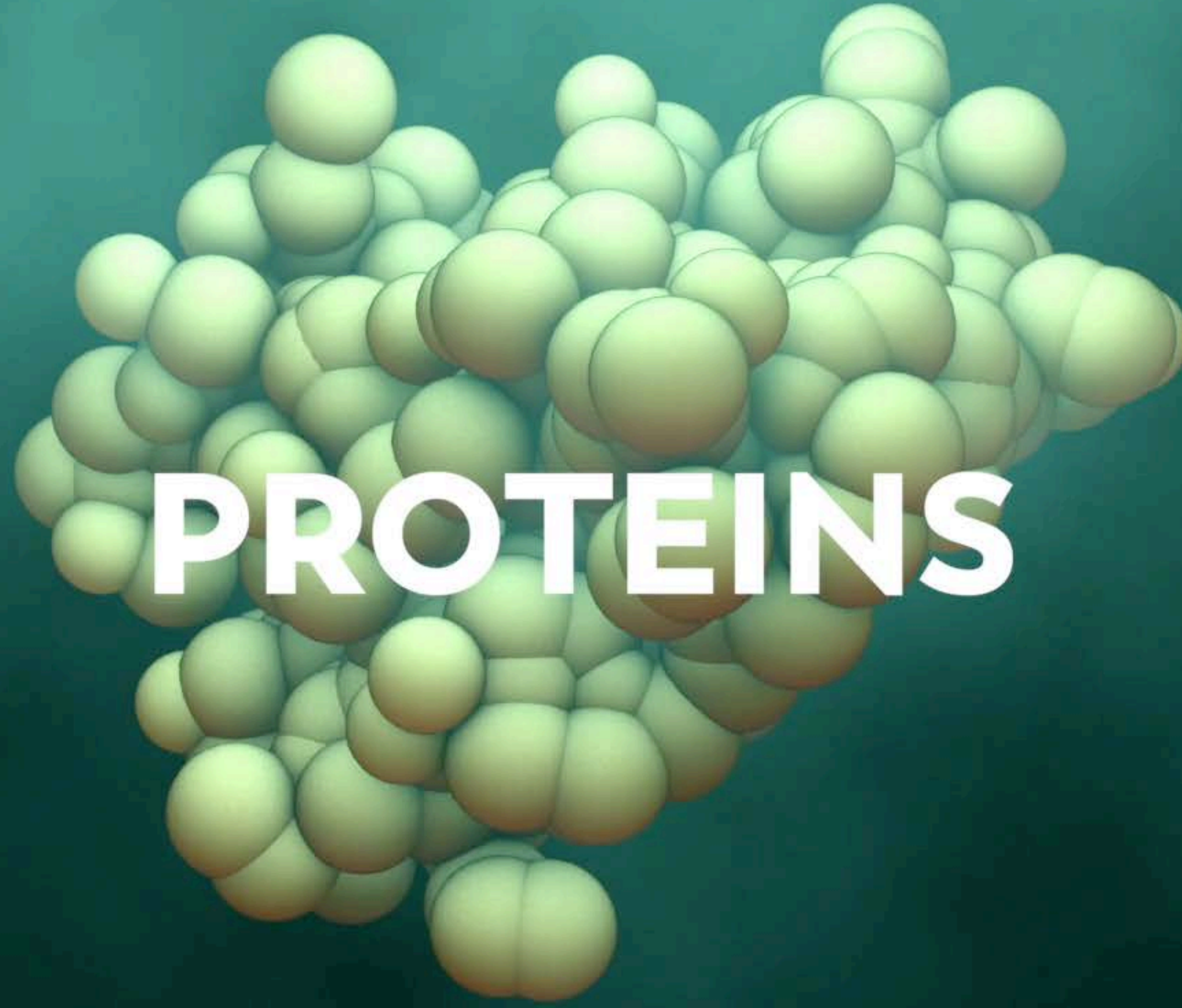
2nd OBJECTIVE

**EXPLORE
THE NEW
FRONTIERS
OF SCIENTIFIC
DISCOVERY**

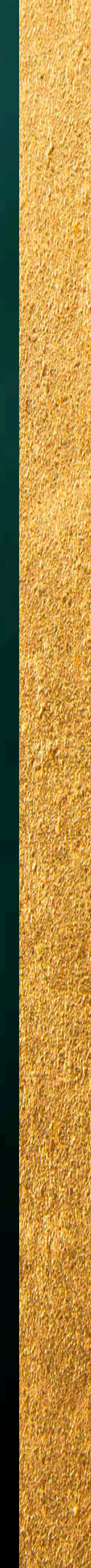


THE 4 FORCES OF BIOLOGY





PROTEINS



A microscopic image of numerous rod-shaped bacteria, likely bacilli, arranged in various patterns such as chains and clusters. The bacteria are stained, showing internal structures like nuclei. The background is a soft, out-of-focus blue. The word "BACTERIA" is written in large, bold, white capital letters across the center of the image. A vertical gold-colored bar is visible on the right edge.

BACTERIA

A microscopic view of several translucent, cylindrical filaments of algae. The filaments are interconnected and contain numerous small, yellowish granules, likely chloroplasts or other organelles. The background is dark, making the filaments stand out. The word "ALGAE" is overlaid in white, bold, sans-serif capital letters in the center of the image.

ALGAE

A close-up photograph of mushroom gills, showing their intricate, ribbed texture and warm, golden-brown color. The gills are arranged in a dense, overlapping pattern, creating a sense of depth and texture. The lighting is soft and directional, highlighting the edges and ridges of the gills. The overall composition is a macro shot, focusing on the fine details of the mushroom's structure.

MUSHROOMS



AGRONOMY 2.0





AGRONOMY 2.0



LA ROCHE POSAY
LABORATOIRE DERMATOLOGIQUE

CICAPLAST BAUME B5





**FERMENTATION &
BIOTECHNOLOGY**



**FERMENTATION &
BIOTECHNOLOGY**

FERMENTATION & BIOTECHNOLOGY

BIOHERM
LIFE PLANKTON
ELIXIR

SÉRUM RÉGÉNÉRANT FONDAMENTAL
FUNDAMENTAL REGENERATING SERUM

**GREEN
EXTRACTION**





GREEN EXTRACTION





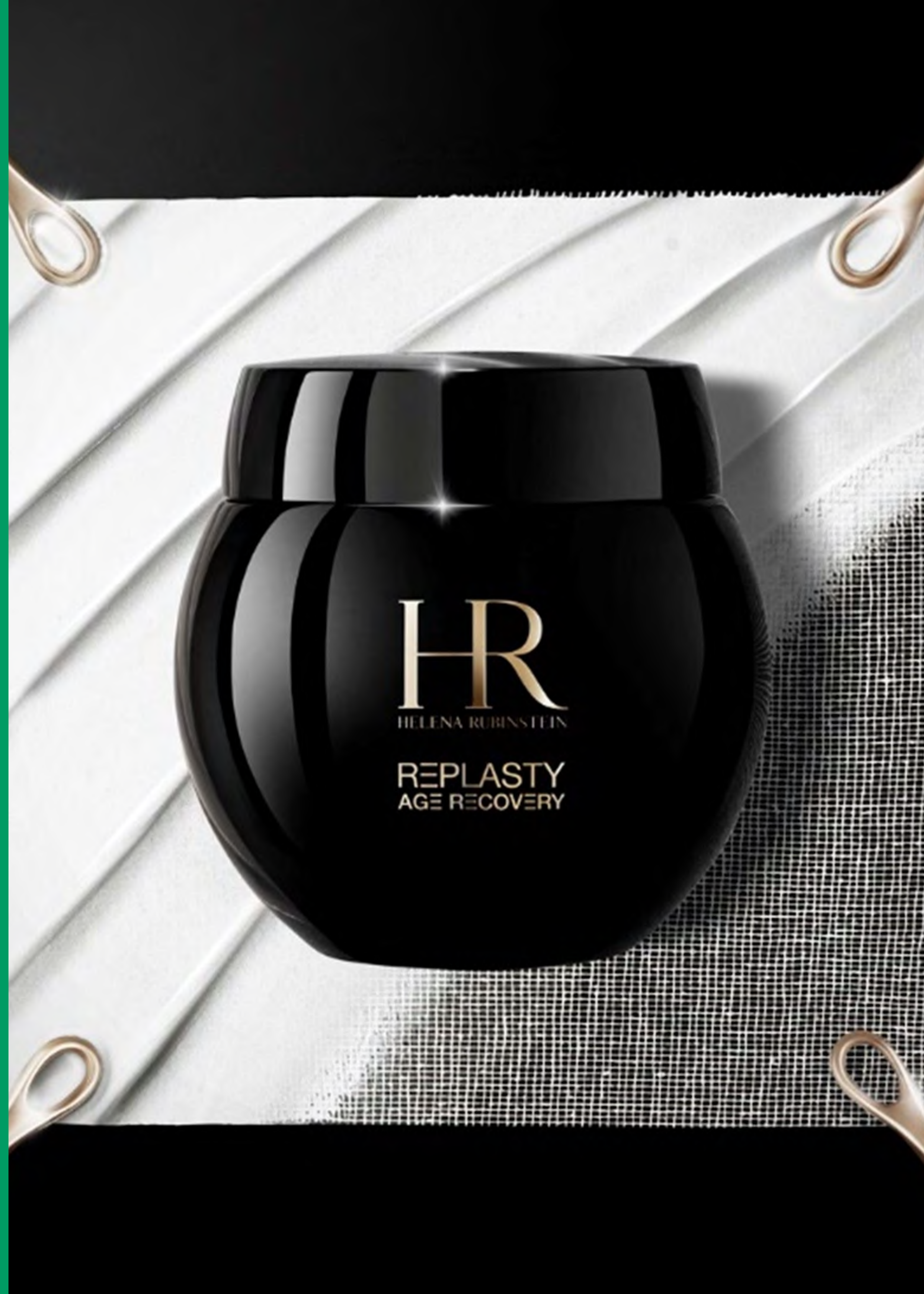


GREEN CHEMISTRY



GREEN CHEMISTRY





An aerial photograph of a dark, calm lake surrounded by a dense, lush green forest. The water is very dark, almost black, and reflects the surrounding trees. The forest is a mix of various shades of green, indicating different types of vegetation. The overall scene is serene and natural.

**CREATE BEAUTY WHICH
RESPECTS THE PLANET**

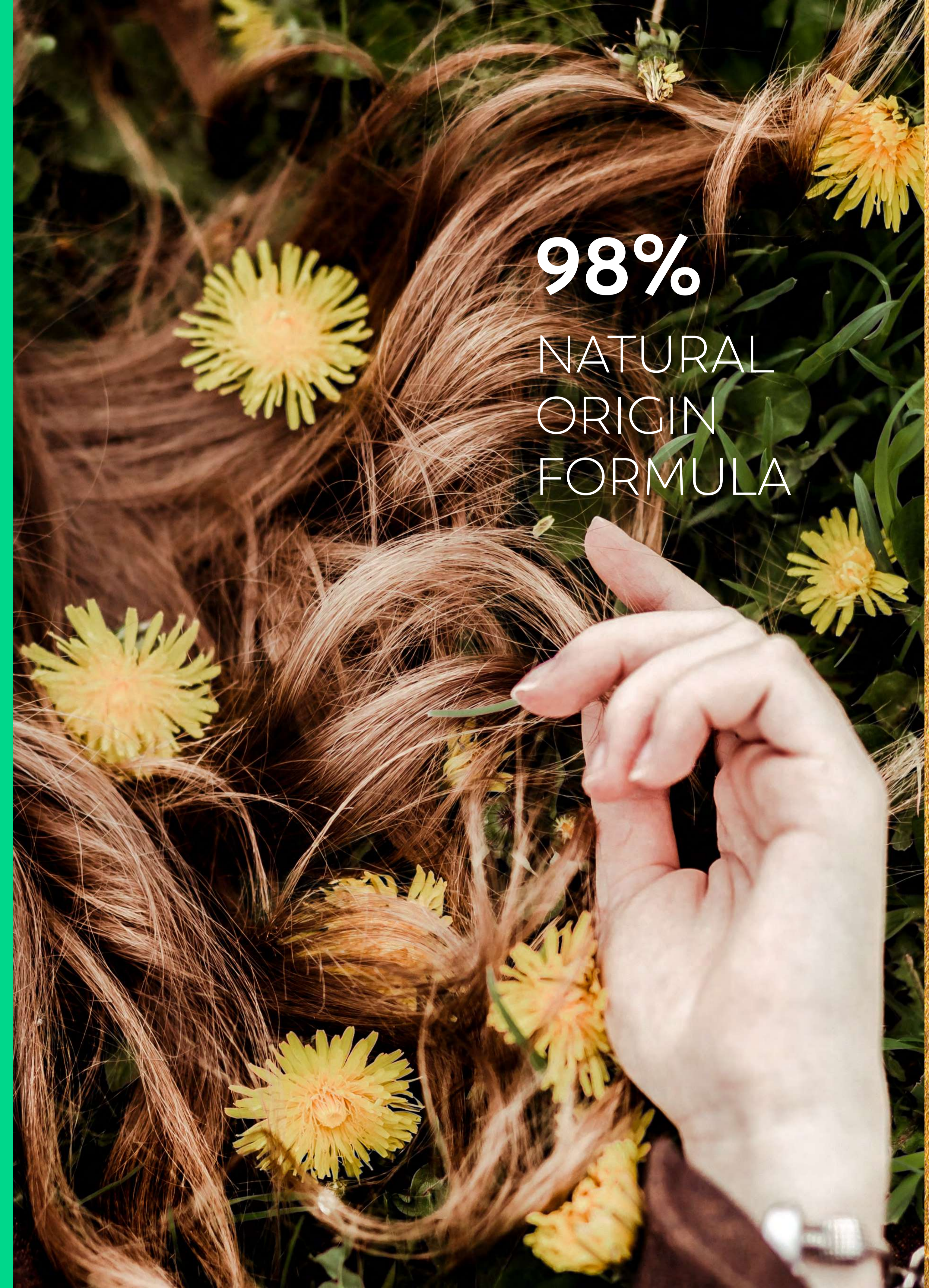
An aerial photograph of a dense green forest. A small wooden cabin is visible on the right side, near a stream that flows through the trees. The image is oriented vertically, with the top of the page at the bottom of the image.

59%

OF OUR RAW
MATERIALS COME
FROM RENEWABLE
PLANT-BASED
SOURCES

80%

OF OUR RAW
MATERIALS ARE
BIODEGRADABLE



98%
NATURAL
ORIGIN
FORMULA

99%
NATURAL
INGREDIENTS



ENVIRONMENTAL & SOCIAL IMPACT

Garnier is committed to continually improving the impact of their products throughout the product lifecycle, including the production and usage phase, and gives you access to this data with full transparency. Calculation method approved by independent scientific experts and data verified by independent auditor Bureau Veritas Certification.

Overall environmental impact



Carbon footprint



84g⁽¹⁾ per usage dose
60,3g per 10ml

Water footprint



TRANSPARENCY



L'ORÉAL
FOR THE FUTURE
2030





100%

OF OUR FORMULAS WILL
BE ECO-DESIGNED

100%

OF OUR FORMULAS WILL
RESPECT THE DIVERSITY OF
AQUATIC ECOSYSTEMS

95%

OF OUR INGREDIENTS WILL
COME FROM RENEWABLE
PLANT-BASED SOURCES OR
ABUNDANT MINERALS





**EXPLORE
THE NEW
FRONTIERS
OF SCIENTIFIC
DISCOVERY**





13%

OF THE POPULATION
SUFFER FROM
ATOPIC ECZEMA

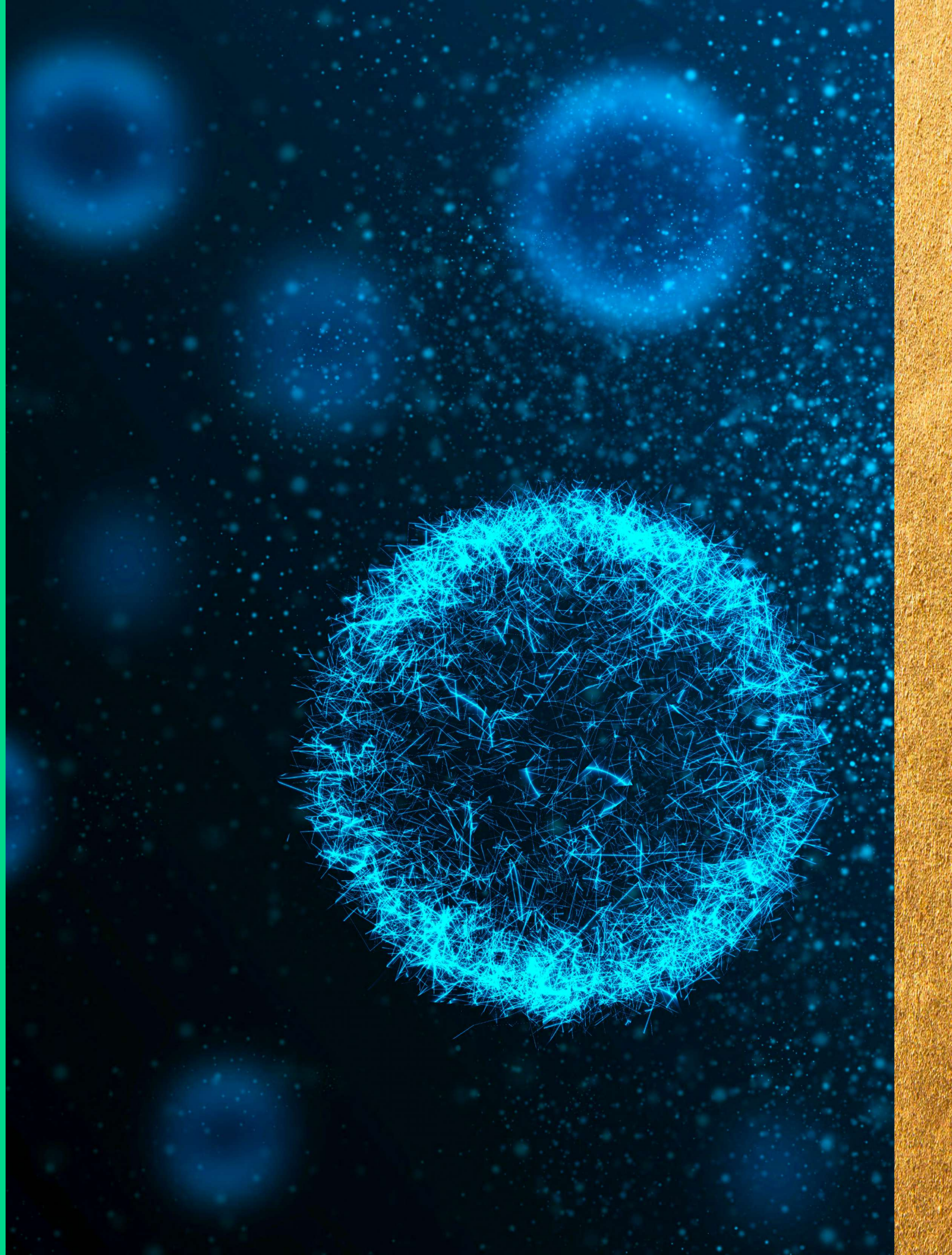




LA ROCHE-POSAY
LABORATOIRE DERMATOLOGIQUE

LIPIKAR ECZEMA
MED
CREAM

MICROBIOME
SCIENCE





ENDOBIOMA™



ENDOBIOMA™



BEFORE



AFTER



BEFORE



AFTER



LA ROCHE-POSAY
LABORATOIRE DERMATOLOGIQUE

LIPIKAR ECZEMA
MED
CREAM

MICROBIOME
SCIENCE









L'ORÉAL

RESEARCH
& INNOVATION