

RANGE EVOLUTION

BIOREM[®] 3G

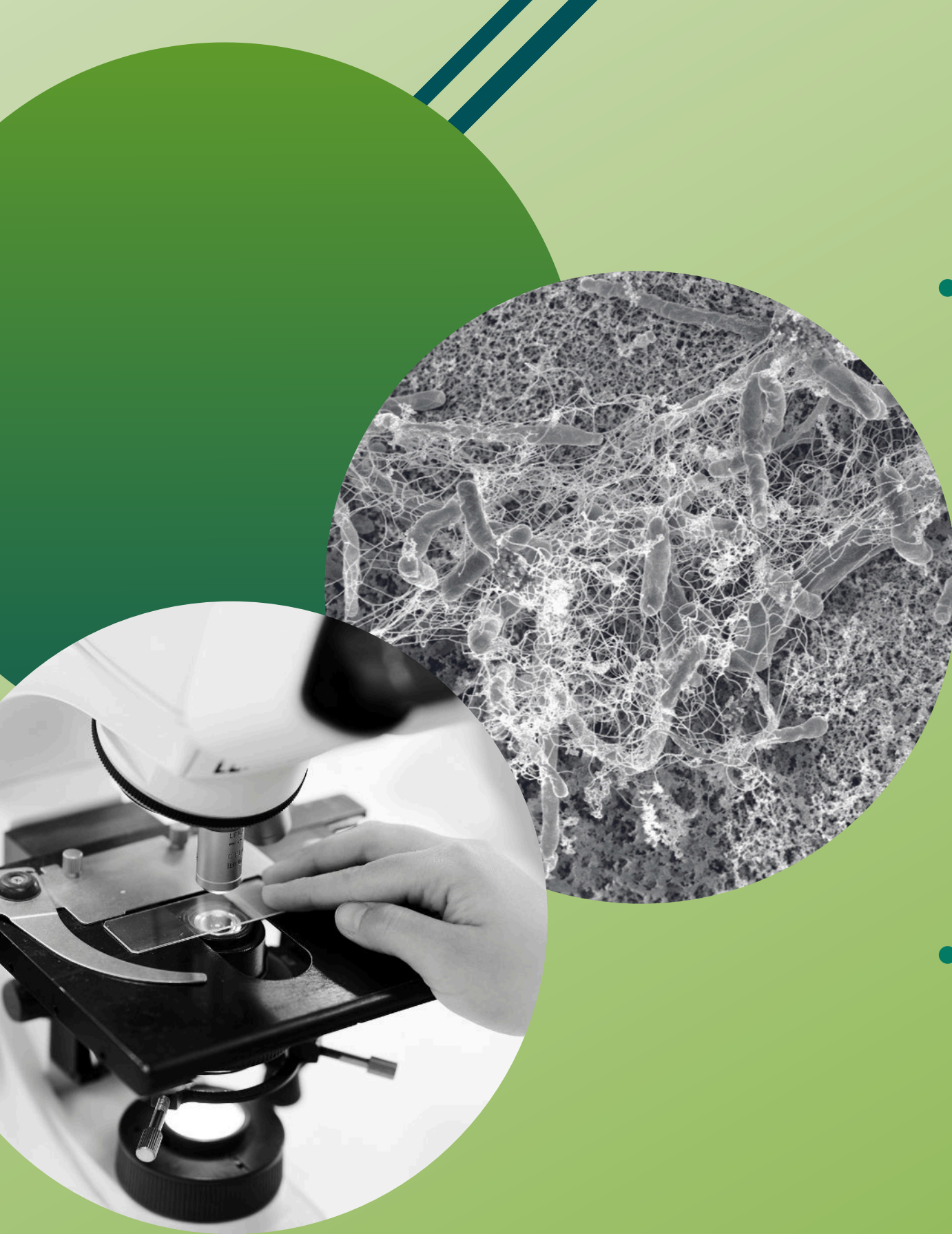


DISCOVER OUR LATEST INNOVATION!

BIOREM[®] 3G

THE most advanced **solution** to **treat**
and **prevent biofilm issues!**





- **INTRODUCTION OF NEW GENERATION OF ENZYMES**



- New enzymes that handle the **hydrolysis** of **PNAG** (exopolysaccharides) and **e-DNA** (reinforces the cohesion in the biofilm)
- **Octavalent** enzymatic cocktail for a **broader spectrum** and even more **efficiency**

- **OPTIMIZATION OF THE DETERGENT BASE**



- **Biosourced raw materials** : use of new bio-based surfactants

These **ENZYMATIC** treatments
are THE CUTTING-EDGE SOLUTIONS that have evolved

To tackle the challenges of biofilm management!





BIOREM[®] A1 + 10 3G

Curative treatment for the removal of biofilms in closed circuits



BIOREM[®] CIP 3G

Preventive treatment against biofilms development in closed circuits



BIOREM[®] 20 3G

Curative treatment for the removal of biofilms on open surfaces



BIOREM[®] FOAM 3G

Preventive treatment against biofilms development on open surfaces

NOW ALSO WORKING

»» At low t° C 

FOR cold applications

WITH Efficient and sustainable cleaning solutions 

Efficient from 20°C



BIOREM[®] CIP COLD

Preventive treatment against biofilms
development in closed circuits



BIOREM[®] FOAM COLD

Preventive treatment against biofilms
development on open surfaces



The advantages of cleaning with **ENZYMES**



**Improvement of
microbiological quality**



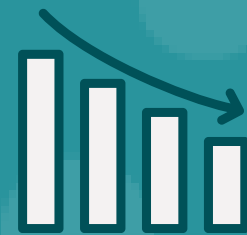
**Natural & renewable
resource**



**Safe for operators &
equipment**



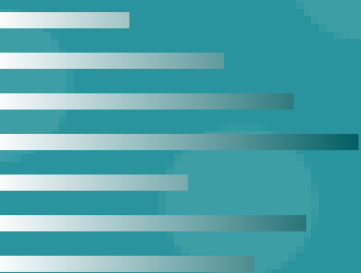
**Water &
energy savings**



**Reduction of
production costs**



**Shorter
cleaning times**



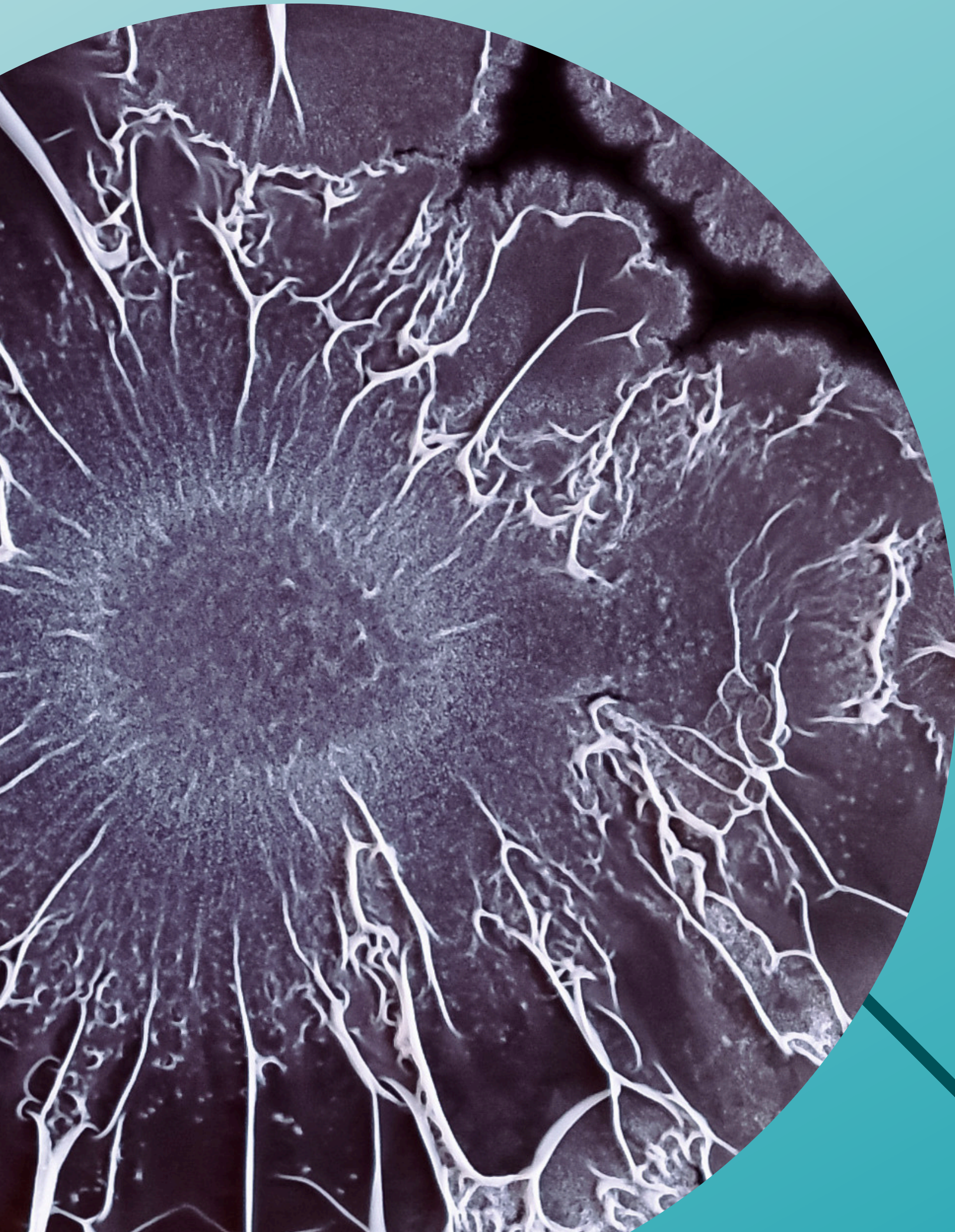
Question ?
Issue ?



biofilm@realco.be



SCAN ME



Thank You