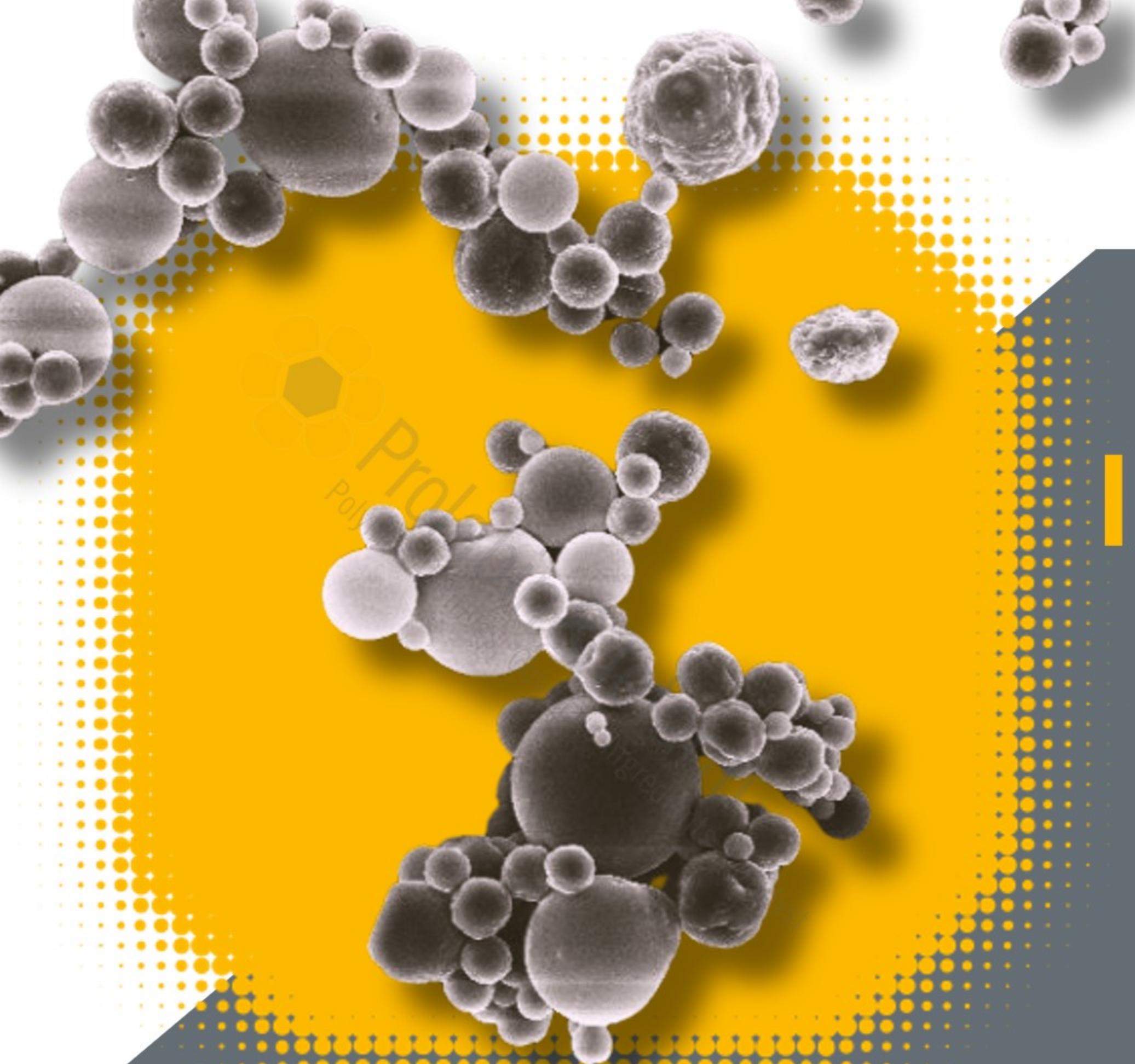




BIOMEDICAL INNOVATIONS

2023





ENGINEERED
MICROSPHERES

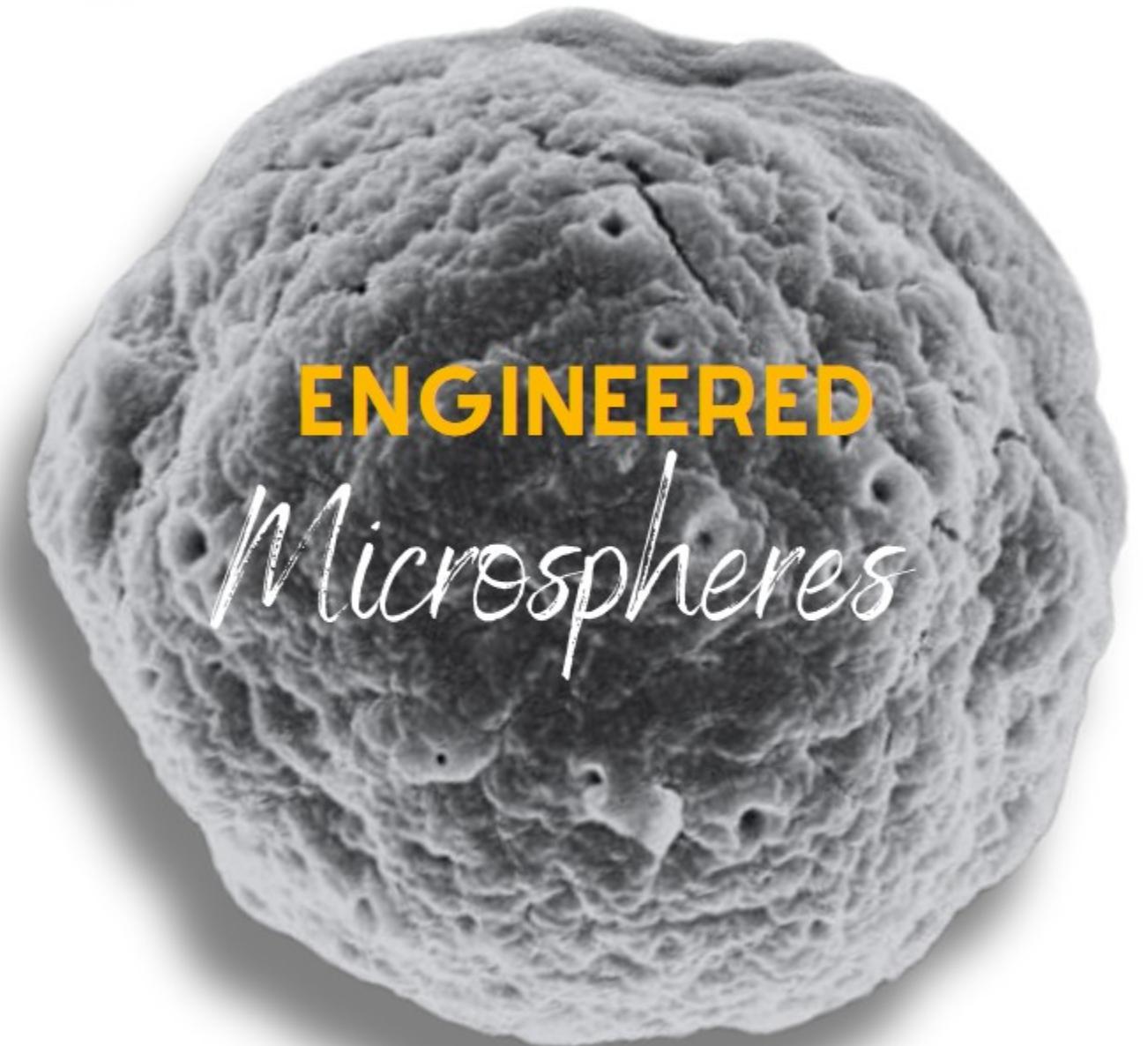
active against
**BACTERIA, YEASTS AND
MOULDS**

FROM
Prolabin & Tefarm 'S
RESEARCH

*long-lasting
effect*



Prolabin & Tefarm
Polymer Additives, Cosmetic Ingredients, Catalyst



ENGINEERED
Microspheres

Treatment and/or prevention
of skin and mucous membrane
conditions due
to



INJURY

**MICROBIOTA
IMBALANCE**

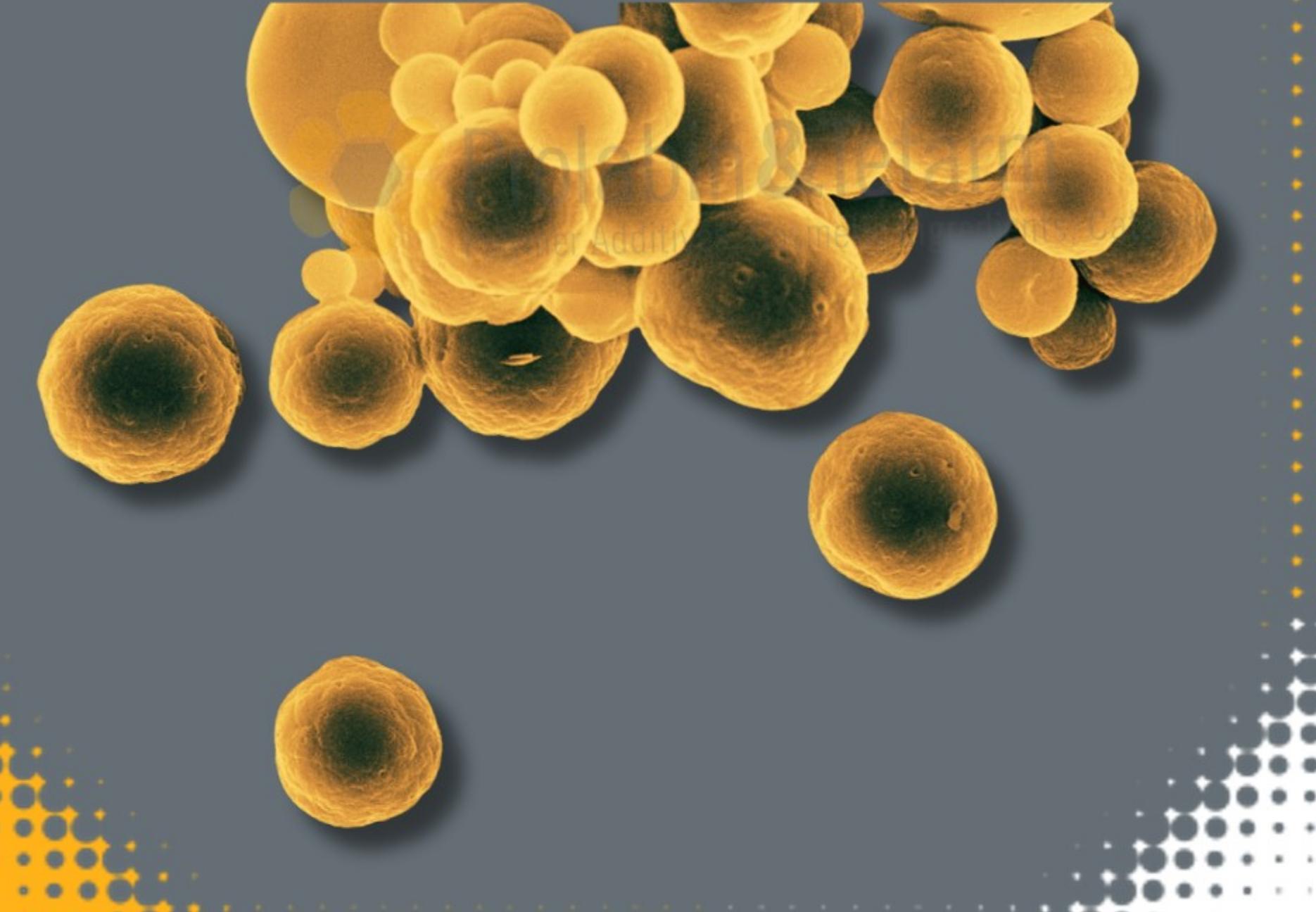




ENGINEERED

*Chitosan
Microspheres*

**FOR
BIOMEDICAL APPLICATIONS**



Prolabin & Tefarm
Polymer Additives, Cosmetic Ingredients, Catalyst