

Supplementary Table S2. Microbial Strains and Growth Conditions.

Strain	Culture medium (liquid / solid)	Incubation conditions	Inoculum
<i>C. acnes</i>	TSB enriched with hemin (5 μg/mL)/ RCM	Anaerobiosis at 37 °C/ 24 h	10 ⁸ CFU/mL
<i>C. albicans</i>	TSB / BHI	Aerobiosis at 37 °C/ 48 h	10 ⁶ CFU/mL
<i>E. coli</i>	TSB / TSA	Aerobiosis at 37 °C/ 24 h	10 ⁷ CFU/mL
<i>S. mutans</i>	BHI /BHI	Anaerobiosis at 37 °C/ 48 h	10 ⁷ CFU/mL
<i>S. aureus</i>	TSB / BHI	Aerobiosis at 37 °C/ 24 h	10 ⁸ CFU/mL

RCM: *Reinforced Clostridium Medium*. TSB: soy tryptone broth. TSA: soy tryptone agar. BHI: brain and heart infusion.