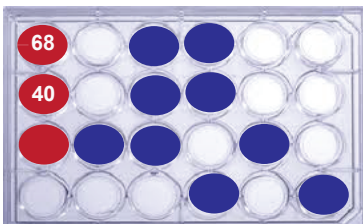


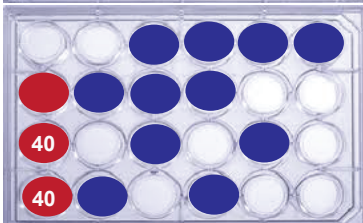
16 5H 24H 48H/ 72H/ 96H
SHI cdm cdm 52H 76H cdm
cdm cdm

16H 5H 24H 48H/ 72H/ 96H
SHI cdm cdm 52H 76H cdm
cdm cdm

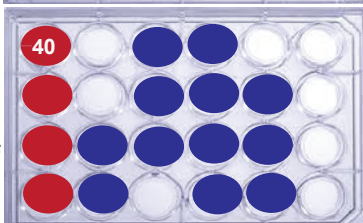
Actinomyces bovis
(ATCC®1368™)
Actinomyces meyeri
(ATCC®35568™)
Actinomyces naeslundii
OMZ 724
Actinomyces odontolyticus
(ATCC®17929™)



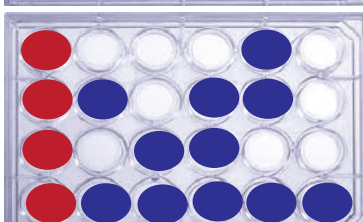
Actinomyces odontolyticus
(ATCC®17982™)
Actinomyces viscosus
(ATCC®15987™)



Fusobacterium nucleatum
23726
Fusobacterium nucleatum
Oral Taxon 420

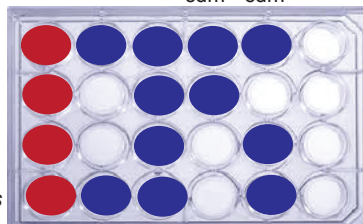


Fusobacterium periodontium
1A 54-D1
Streptococcus mitis bv2 str.
(ATCC®F0392™)
Streptococcus parasanguinis
(ATCC®15911™)
Streptococcus gordonii
(ATCC®10558™)

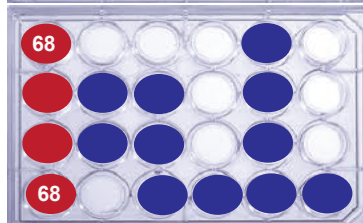


Streptococcus infantis
HOT-638
Streptococcus mutans
UA159
Streptococcus oralis
HOT-707
Streptococcus pneumoniae
str. TCH8431

Streptococcus sanguinis
VMC66
Streptococcus sobrinus
OMZ177
Streptococcus sp.
C150
Streptococcus vestibularis
str. F0396



Porphyromonas gingivalis
str. F0568
Veillonella sp.
str. 6 1 27
Veillonella sp.
Oral Taxon 158 str. F0412
Actinomyces sp.
XH001



Veillonella parvula
SHI-1
Lactobacillus fermentum
Lf SHI-2
Streptococcus salivarius
Ssal SHI-3
in vitro biofilm

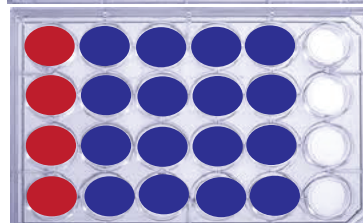


Fig. S1