

1 Supplementary material 1: Inhibition haloes (mm) obtained for the tested extracts

extract	<i>A. naeslundii</i>	<i>L. acidophilus</i>	<i>S. gordonii</i>	<i>S. mitis</i>	<i>S. mutans</i>	<i>S. sanguinis</i>	<i>S. sobrinus</i>
1A	10		10	10	11	11	9
1B						9	
1D				9			
1F			10	9		9	
2A	29		9	9		10	
2B	12						
2C	20						
2E	10		8	10		10	7
2F	15		9	10		10	9
3A	>40		13	12			11
3B	>40			12			12
3C	>40		12	10			12
3D	>40		11	9			12
3F	32			12	17	14	13
4A	>40	15	18	17	17	27	11
4B	21		20	10		26	
4C			18	11	13	>40	12
4D			8	8		19	
4E	>40	17	13	18	19	17	14
4F	34	17	11	19	21	18	14
5A	21		10	15		14	12
5B	20			10			
5C	24		10	10			
5D	26		10	10			
5F	27		12	15		14	11
6A	>40		11	11	11	10	9
6B	22			10			
6C				10			7
6D				11			
6E			8			9	
6F	24		12	12		10	
7A	17		8	10			
7B	15			10			
7C	16			9			
7D				10			
8A	15		8	10		11	
8B	>40						
8F	22		9	11		19	
9A	21	11	13	12		12	
9B	22	11	14	15	13	11	
9C	15	13	13	12	11	12	
9F	16	13	10	12		13	
10A	>40		13	11		10	
10B	13	11	9	10			
10C	12	11	10	10			
10E	10		9				
10F	10		13	12	11	10	
CHX	>40	17	13	23	23	24	24

2 Plants: 1- *J. weddelliana*, 2- *S. phalerata*, 3- *B. tomentosa*, 4- *C. doctoris*, 5- *M. elliptica*, 6- *M.*
3 *benthamiana*, 7- *S. aculeata*, 8- *U. guatterioides*, 9- *A. leucocalyx*, 10- *B. glaucescens*. Extracts: A- 70°
4 ethanol 72 h / 25 °C, B- Water 5 min / 100 °C, C- Water 1 h / 55 °C, D- Water 72 h/ 25 °C, E- Hexane,
5 72 h / 25 °C, F- 99° ethanol 72 h/ 25 °C. CHX: clorexidine digluconate. Blank cells: no inhibition halo
6 was not formed. ">40": halo from one extract merged to the adjacent halo of other extract.