

Table S1. Colony counts of *B. cepacia* complex at  $10^{-2}$  -  $10^{-6}$  dilutions in nonselective solid media at 6°C for 42 days.

Strain	Number of recovery ( $10^5$ CFU/ml)			
	TSA	1/10 × TSA	1/3 × R2A	R2A
<i>B. cepacia</i> PC783	1.4 ± 0.8	1.5 ± 0.5	2.3 ± 0.9	2.5 ± 1.7
<i>B. cepacia</i> AU24442	7.4 ± 1.9	7.1 ± 3.4	11.6 ± 3.7	11.4 ± 3.6
<i>B. stabilis</i> AU23340	10.9 ± 2.7	7.4 ± 2.5	12.7 ± 1.7	12.9 ± 2.3
<i>B. pyrrocinnia</i> AU11057	17.9 ± 3.5	18.3 ± 4.4	19.7 ± 4.1	19.9 ± 4.1
<i>B. ambifaria</i> HI2468	3.9 ± 2.2	4.5 ± 1.8	5.5 ± 2.3	5.9 ± 2.8
<i>B. anthina</i> HI2738	4.9 ± 2.7	6.3 ± 1.4	5.9 ± 1.2	6.0 ± 1.6
<i>B. metallica</i> AU0553	38.3 ± 16	31.7 ± 9.8	41.7 ± 17.2	46.7 ± 23.4
<i>B. metallica</i> AU16697	0.7 ± 0.2	0.8 ± 0.2	1.3 ± 0.5	1.1 ± 0.3
<i>B. contaminans</i> HI3429	0.2 ± 0.1	0.2 ± 0.1	0.2 ± 0.1	0.2 ± 0.08
<i>B. contaminans</i> AU24637	0.2 ± 0.1	0.2 ± 0.1	0.2 ± 0.1	0.2 ± 0.08
<i>B. diffusa</i> AU1075	15.5 ± 3.9	14.6 ± 2.4	16.6 ± 3.4	15.4 ± 3.1
<i>B. arboris</i> ES0263a	270 ± 67.5	250 ± 117.9	360 ± 254.7	330 ± 141.8
<i>B. arboris</i> AU22095	51 ± 14.5	35 ± 10.8	48 ± 23.9	51 ± 14.5
<i>B. lata</i> HI4002	11833.3 ± 3868.7	9166.7 ± 2136.9	12333.3 ± 2503.3	12166.7 ± 1940.8
<i>B. cenocepacia</i> AU1054	23.6 ± 2.8	24.0 ± 4.6	19.4 ± 2.1	23.0 ± 3.3
<i>B. cenocepacia</i> AU0222	8.0 ± 1.3	83.3 ± 15.1	113.3 ± 34.4	98.3 ± 27.1
<i>B. cenocepacia</i> AU19236	7.7 ± 3.1	7.1 ± 3.8	9 ± 2.2	9.2 ± 1.9
<i>B. cenocepacia</i> HI2976	33166.7 ± 4535.0	30833.3 ± 7026.1	35666.7 ± 2160.3	38333.3 ± 3829.7
<i>B. cenocepacia</i> HI2485	3166.7 ± 1366.3	3000.0 ± 894.40	3666.7 ± 1366.3	5666.7 ± 1751.2
<i>B. cenocepacia</i> J2315	4.2 ± 1.2	5.7 ± 2.2	4.6 ± 2.1	4.9 ± 2.9
<b>Total average</b>	<b>1669.9 ± 6410.3</b>	<b>1491.6 ± 5925.9</b>	<b>1795.9 ± 6813.6</b>	<b>1947.7 ± 7305.1</b>
		<b>(<i>p</i> = 0.996)<sup>a</sup></b>	<b>(<i>p</i> = 0.458)<sup>a</sup></b>	<b>(<i>p</i> = 0.371)<sup>a</sup></b>

<sup>a</sup>The difference in the median values between the two groups is not great enough to exclude the possibility that the difference is due to random sampling variability; there is not a statistically significant difference.

Table S2. Colony counts of *B. cepacia* complex at  $10^{-8}$  - $10^{-10}$  dilutions in nonselective solid media at 23°C for 42 days.

Strain	Number of recovery ( $10^{10}$ CFU/ml)			
	TSA	1/10 × TSA	1/3 × R2A	R2A
<i>B. cepacia</i> PC783	6.0 ± 1.7	16.5 ± 3.7	19.8 ± 4.9	25.7 ± 3.3
<i>B. cepacia</i> AU24442	0.002 ± 0.004	0.01 ± 0.007	0.02 ± 0.01	0.01 ± 0.004
<i>B. stabilis</i> AU23340	7.0 ± 2.6	1.3 ± 0.5	32.3 ± 3.7	40.2 ± 6.7
<i>B. pyrrocinnia</i> AU11057	4.0 ± 2.2	3.0 ± 2.2	5.8 ± 1.3	8.2 ± 2.0
<i>B. ambifaria</i> HI2468	2.5 ± 1.9	2.5 ± 1.9	2.8 ± 2.1	3.7 ± 1.9
<i>B. anthina</i> HI2738	126.7 ± 20.7	131.7 ± 39.2	115.0 ± 12.2	121.7 ± 34.3
<i>B. metallica</i> AU0553	3.2 ± 0.9	3.3 ± 1.9	2.7 ± 1.6	2.8 ± 0.4
<i>B. metallica</i> AU16697	1.7 ± 0.8	2.3 ± 1.4	3.3 ± 1.5	2.8 ± 0.8
<i>B. contaminans</i> HI3429	76.7 ± 10.3	100.0 ± 37.4	105.0 ± 28.8	96.7 ± 29.4
<i>B. contaminans</i> AU24637	51.7 ± 17.2	85.0 ± 8.4	70.0 ± 14.1	78.3 ± 11.7
<i>B. diffusa</i> AU1075	0.6 ± 0.1	0.6 ± 0.2	1.0 ± 0.3	0.9 ± 0.1
<i>B. arboris</i> ES0263a	0.8 ± 0.7	2.3 ± 1.2	3.8 ± 2.3	3.3 ± 1.5
<i>B. arboris</i> AU22095	21.5 ± 2.9	25.2 ± 8.4	25.8 ± 5.26	26.5 ± 6.2
<i>B. lata</i> HI4002	19.0 ± 3.5	22.7 ± 4.1	20.5 ± 1.9	26.0 ± 2.3
<i>B. cenocepacia</i> AU1054	6.7 ± 1.9	6.0 ± 0.9	7.2 ± 2.4	7.2 ± 1.2
<i>B. cenocepacia</i> AU0222	14.8 ± 2.9	19.2 ± 6.5	18.3 ± 1.8	18.2 ± 1.9
<i>B. cenocepacia</i> AU19236	26.2 ± 3.5	28.7 ± 4.2	29.3 ± 5.9	29.3 ± 5.9
<i>B. cenocepacia</i> HI2976	195.0 ± 36.7	233.3 ± 40.3	225.0 ± 24.3	226.7 ± 27.3
<i>B. cenocepacia</i> HI2485	78.3 ± 23.2	96.7 ± 45.0	93.3 ± 23.4	108.3 ± 22.3
<i>B. cenocepacia</i> J2315	46.7 ± 13.7	55.0 ± 28.1	53.3 ± 16.3	65.0 ± 18.7
<b>Total average</b>	<b>34.4 ± 50.9</b>	<b>41.8 ± 61.7</b> <b>(<i>p</i> = 0.633)<sup>b</sup></b>	<b>41.7 ± 56.2</b> <b>(<i>p</i> = 0.104)<sup>b</sup></b>	<b>44.6 ± 57.8</b> <b>(<i>p</i> = 0.041)<sup>a</sup></b>

<sup>a</sup>The difference in the median values between the two groups is greater than would be expected by chance; there is a statistically significant difference (*p* = 0.041)

<sup>b</sup>The difference in the median values between the two groups is not great enough to exclude the possibility that the difference is due to random sampling variability; there is not a statistically significant difference (*p* = 0.104 or *p* = 0.633)

Table S3. Colony counts of *B. cepacia* complex at  $1 \cdot 10^{-3}$  dilutions in nonselective solid media at 42°C for 42 days.

Strain	Number of recovery ( $10^4$ CFU/ml)			
	TSA	1/10 × TSA	1/3 × R2A	R2A
<i>B. cepacia</i> PC783	0	0	0	0
<i>B. cepacia</i> AU24442	0	0	0	0
<i>B. stabilis</i> AU23340	0	0	0	0
<i>B. pyrrocinnia</i> AU11057	0	0	0	0
<i>B. ambifaria</i> HI2468	0	0	0	0
<i>B. anthina</i> HI2738	0	0	0	0
<i>B. metallica</i> AU0553	0	0	0	0
<i>B. metallica</i> AU16697	0	0	0	0
<i>B. contaminans</i> HI3429	0	0	0	0
<i>B. contaminans</i> AU24637	0	0	0	0
<i>B. diffusa</i> AU1075	0	0	0	0
<i>B. arboris</i> ES0263a	0	0	0	0
<i>B. arboris</i> AU22095	1.2 ± 1.3	26.8 ± 6.3	50.0 ± 0.1	50.0 ± 0.1
<i>B. lata</i> HI4002	2.5 ± 0.9	5.0 ± 0.1	5.0 ± 0.1	5.0 ± 0.1
<i>B. cenocepacia</i> AU1054	0.2 ± 0.1	0.5 ± 0.1	0.5 ± 0.1	0.5 ± 0.1
<i>B. cenocepacia</i> AU0222	0.04 ± 0.02	0.1 ± 0.04	0.4 ± 0.1	0.4 ± 0.1
<i>B. cenocepacia</i> AU19236	38.0 ± 19.2	120.0 ± 44.7	440.0 ± 134.2	440.0 ± 89.4
<i>B. cenocepacia</i> HI2976	3.0 ± 1.6	5.4 ± 2.8	24.2 ± 5.3	20.6 ± 2.9
<i>B. cenocepacia</i> HI2485	0.4 ± 0.1	3.2 ± 0.6	5.0 ± 0.1	5.0 ± 0.1
<i>B. cenocepacia</i> J2315	0.02 ± 0.02	0.02 ± 0.01	0.04 ± 0.01	0.05 ± 0.1
<b>Total average</b>	<b>5.7 ± 13.9</b>	<b>20.1 ± 41.7</b> ( <i>p</i> = 0.008) <sup>a</sup>	<b>65.6 ± 150.5</b> ( <i>p</i> =< 0.001) <sup>a</sup>	<b>65.3 ± 147.2</b> ( <i>p</i> =< 0.001) <sup>a</sup>

<sup>a</sup>The difference in the median values between the two groups is greater than would be expected

by chance; there is a statistically significant difference (*p* = 0.008 or *p* =< 0.001)

Table S4. Number of positive wells (number of wells set up) of *B. cepacia* complex at  $10^{-3}$  -  $10^{-6}$  dilutions in nonselective broth media at 6°C for 42 days.

Strain	Tested initial serial dilution	TSB	1/10 × TSB	1/3 × R2AB	R2AB
<i>B. cepacia</i> PC783	$10^{-6}$	13/24 <sup>a</sup>	21/24	20/24	18/24
<i>B. cepacia</i> AU24442	$10^{-4}$	14/24	12/24	17/24	18/24
<i>B. stabilis</i> AU23340	$10^{-4}$	10/24	19/24	13/24	14/24
<i>B. pyrrocinnia</i> AU11057	$10^{-5}$	13/24	19/24	12/24	12/24
<i>B. ambifaria</i> HI2468	$10^{-6}$	22/24	24/24	24/24	22/24
<i>B. anthina</i> HI2738	$10^{-5}$	6/24	10/24	12/24	7/24
<i>B. metallica</i> AU0553	$10^{-3}$	5/24	9/24	6/24	11/24
<i>B. metallica</i> AU16697	$10^{-5}$	24/24	24/24	24/24	24/24
<i>B. contaminans</i> HI3429	$10^{-6}$	0/24	0/24	0/24	1/24
<i>B. contaminans</i> AU24637	$10^{-3}$	13/24	17/24	17/24	20/24
<i>B. diffusa</i> AU1075	$10^{-5}$	13/24	13/24	18/24	15/24
<i>B. arboris</i> ES0263a	$10^{-3}$	22/24	21/24	23/24	23/24
<i>B. arboris</i> AU22095	$10^{-3}$	11/24	14/24	13/24	21/24
<i>B. lata</i> HI4002	$10^{-5}$	24/24	24/24	24/24	24/24
<i>B. cenocepacia</i> AU1054	$10^{-3}$	21/24	21/24	23/24	17/24
<i>B. cenocepacia</i> AU0222	$10^{-3}$	18/24	19/24	18/24	19/24
<i>B. cenocepacia</i> AU19236	$10^{-3}$	18/24	20/24	19/24	21/24
<i>B. cenocepacia</i> HI2976	$10^{-3}$	24/24	24/24	24/24	24/24
<i>B. cenocepacia</i> HI2485	$10^{-3}$	24/24	24/24	24/24	24/24
<i>B. cenocepacia</i> J2315	$10^{-3}$	12/24	16/24	14/24	18/24
<b>Total</b>		<b>307/480</b>	<b>351/480</b> ( $p < 0.05$ ) <sup>b</sup>	<b>345/480</b> ( $p < 0.05$ ) <sup>b</sup>	<b>353/480</b> ( $p < 0.05$ ) <sup>b</sup>

<sup>a</sup>Number of recovery/number of tests

<sup>b</sup>Significant difference derived from  $\chi^2$  test between TSB and others ( $p < 0.05$ )

Table S5. Number of positive wells (number of wells set up) of *B. cepacia* complex at 10<sup>-12</sup> dilutions in nonselective broth media at 23°C for 42 days.

Strain	Tested initial serial dilution	TSB	1/10 × TSB	1/3 × R2AB	R2AB
<i>B. cepacia</i> PC783	10 <sup>-12</sup>	1/24 <sup>a</sup>	8/24	6/24	3/24
<i>B. cepacia</i> AU24442	10 <sup>-12</sup>	0/24	4/24	6/24	3/24
<i>B. stabilis</i> AU23340	10 <sup>-12</sup>	1/24	5/24	4/24	3/24
<i>B. pyrrocinnia</i> AU11057	10 <sup>-12</sup>	1/24	4/24	6/24	4/24
<i>B. ambifaria</i> HI2468	10 <sup>-12</sup>	0/24	3/24	2/24	5/24
<i>B. anthina</i> HI2738	10 <sup>-12</sup>	4/24	5/24	8/24	6/24
<i>B. metallica</i> AU0553	10 <sup>-12</sup>	0/24	3/24	5/24	3/24
<i>B. metallica</i> AU16697	10 <sup>-12</sup>	2/24	4/24	5/24	4/24
<i>B. contaminans</i> HI3429	10 <sup>-12</sup>	5/24	8/24	6/24	8/24
<i>B. contaminans</i> AU24637	10 <sup>-12</sup>	4/24	6/24	8/24	4/24
<i>B. diffusa</i> AU1075	10 <sup>-12</sup>	0/24	2/24	4/24	2/24
<i>B. arboris</i> ES0263a	10 <sup>-12</sup>	2/24	6/24	8/24	4/24
<i>B. arboris</i> AU22095	10 <sup>-12</sup>	1/24	3/24	2/24	3/24
<i>B. lata</i> HI4002	10 <sup>-12</sup>	2/24	3/24	3/24	3/24
<i>B. cenocepacia</i> AU1054	10 <sup>-12</sup>	2/24	7/24	8/24	5/24
<i>B. cenocepacia</i> AU0222	10 <sup>-12</sup>	1/24	3/24	3/24	1/24
<i>B. cenocepacia</i> AU19236	10 <sup>-12</sup>	1/24	6/24	2/24	2/24
<i>B. cenocepacia</i> HI2976	10 <sup>-12</sup>	2/24	3/24	5/24	1/24
<i>B. cenocepacia</i> HI2485	10 <sup>-12</sup>	7/24	6/24	8/24	9/24
<i>B. cenocepacia</i> J2315	10 <sup>-12</sup>	3/24	5/24	8/24	6/24
<b>Total</b>		<b>39/480</b>	<b>94/480</b> ( <i>p</i> < 0.0001) <sup>b</sup>	<b>107/480</b> ( <i>p</i> < 0.0001) <sup>b</sup>	<b>79/480</b> ( <i>p</i> < 0.0006) <sup>b</sup>

<sup>a</sup>Number of recovery/number of tests

<sup>b</sup>Significant difference derived from  $\chi^2$  test between TSB and others (*p* < 0.05)

Table S6. Number of positive wells (number of wells set up) of *B. cepacia* complex at  $10^{-2}$  - $10^{-7}$  dilutions in nonselective broth media at 42°C for 42 day.

Strain	Tested initial serial dilution	TSB	1/10 × TSB	1/3 × R2AB	R2AB
<i>B. cepacia</i> PC783	1, $10^{-1}$ , $10^{-2}$	0/24 <sup>a</sup>	0/24	0/24	0/24
<i>B. cepacia</i> AU24442	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. stabilis</i> AU23340	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. pyrrocinnia</i> AU11057	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. ambifaria</i> HI2468	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. anthina</i> HI2738	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. metallica</i> AU0553	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. metallica</i> AU16697	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. contaminans</i> HI3429	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. contaminans</i> AU24637	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. diffusa</i> AU1075	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. arboris</i> ES0263a	1, $10^{-1}$ , $10^{-2}$	0/24	0/24	0/24	0/24
<i>B. arboris</i> AU22095	$10^{-3}$ , $10^{-4}$ , $10^{-5}$ , $10^{-6}$	12/24	12/24	12/24	13/24
<i>B. lata</i> HI4002	$10^{-4}$ , $10^{-5}$ , $10^{-6}$ , $10^{-7}$	13/24	13/24	15/24	14/24
<i>B. cenocepacia</i> AU1054	$10^{-5}$ , $10^{-6}$ , $10^{-7}$	16/24	16/24	16/24	17/24
<i>B. cenocepacia</i> AU0222	$10^{-5}$ , $10^{-6}$ , $10^{-7}$	24/24	24/24	24/24	24/24
<i>B. cenocepacia</i> AU19236	$10^{-2}$ , $10^{-3}$ , $10^{-4}$ , $10^{-5}$ , $10^{-6}$ , $10^{-7}$	48/48	48/48	47/48	48/48
<i>B. cenocepacia</i> HI2976	$10^{-2}$ , $10^{-3}$ , $10^{-4}$ , $10^{-5}$ , $10^{-6}$ , $10^{-7}$	41/48	40/48	41/48	41/48
<i>B. cenocepacia</i> HI2485	$10^{-2}$ , $10^{-3}$ , $10^{-4}$ , $10^{-5}$ , $10^{-6}$ , $10^{-7}$	35/48	32/48	32/48	34/48
<i>B. cenocepacia</i> J2315	$10^{-2}$ , $10^{-3}$ , $10^{-4}$ , $10^{-5}$ , $10^{-6}$ , $10^{-7}$	26/48	25/48	24/48	25/48
<b>Total</b>		<b>215/288</b>	<b>210/288</b> <b>(<math>p &gt; 0.05</math>)<sup>b</sup></b>	<b>211/288</b> <b>(<math>p &gt; 0.05</math>)<sup>b</sup></b>	<b>216/288</b> <b>(<math>p &gt; 0.05</math>)<sup>b</sup></b>

<sup>a</sup>Number of recovery/number of tests

<sup>b</sup>Significant difference derived from  $\chi^2$  test between TSB and others ( $p < 0.05$ )

Table S7. Colony counts of *B. cenocepacia* at 1 - 10<sup>-2</sup> dilutions in nonselective solid media in antiseptics at 23°C for 199 days.

Antiseptics	Strains	TSA	1/10 × TSA	1/3 × R2A	R2A
CHX (5 µg/ml)	<i>B. cenocepacia</i> AU1054	70.0 ± 14.1	45.0 ± 21.2	55.0 ± 35.4	70.0 ± 1.1
	<i>B. cenocepacia</i> AU0222	135.0 ± 21.2	110.0 ± 42.4	140.0 ± 56.6	95.0 ± 35.4
	<i>B. cenocepacia</i> AU19236	8.5 ± 0.7	9.5 ± 6.4	8.5 ± 2.1	7.5 ± 0.7
	<i>B. cenocepacia</i> HI2976	105.0 ± 35.3	180.0 ± 98.9	135.0 ± 21.2	180.0 ± 42.4
	<i>B. cenocepacia</i> HI2485	70.0 ± 28.3	65.0 ± 7.1	30.0 ± 14.1	40.0 ± 1.0
	<i>B. cenocepacia</i> J2315	7.0 ± 2.4	14.0 ± 2.8	13.0 ± 1.4	7.5 ± 2.1
	<b>Total average (10<sup>3</sup> CFU/ml)</b>	<b>65.9 ± 51.2</b>	<b>70.6 ± 65.0</b>	<b>63.6 ± 59.6</b>	<b>66.7 ± 65.4</b>
CHX (50 µg/ml)	<i>B. cenocepacia</i> AU1054	40.0 ± 14.1	55.0 ± 7.1	45.0 ± 7.1	45.0 ± 7.1
	<i>B. cenocepacia</i> AU0222	2.0 ± 1.0	3.0 ± 1.4	1.0 ± 1.8	1.5 ± 0.7
	<i>B. cenocepacia</i> AU19236	0	0	0	0
	<i>B. cenocepacia</i> HI2976	85.0 ± 7.1	90.0 ± 28.3	50.0 ± 14.1	45.0 ± 7.1
	<i>B. cenocepacia</i> HI2485	50.0 ± 1.0	70.0 ± 14.1	70.0 ± 42.4	80.0 ± 14.1
	<i>B. cenocepacia</i> J2315	4.5 ± 2.1	6.0 ± 2.8	6.5 ± 2.1	6.5 ± 3.5
	<b>Total average (10<sup>2</sup> CFU/ml)</b>	<b>30.3 ± 34.2</b>	<b>37.3 ± 39.3</b>	<b>28.8 ± 30.0</b>	<b>30.3 ± 34.2</b>
BZK (10 µg/ml)	<i>B. cenocepacia</i> AU1054	3.0 ± 1.4	1.5 ± 2.1	2.0 ± 1.4	2.5 ± 0.7
	<i>B. cenocepacia</i> AU0222	0	0	0	0
	<i>B. cenocepacia</i> AU19236	9.5 ± 0.7	4.5 ± 0.7	7.0 ± 2.8	8.5 ± 2.1
	<i>B. cenocepacia</i> HI2976	9.0 ± 4.2	12.5 ± 2.1	10.5 ± 6.4	11.5 ± 0.7
	<i>B. cenocepacia</i> HI2485	35.0 ± 7.1	45.0 ± 7.1	35.0 ± 35.4	60.0 ± 14.1
	<i>B. cenocepacia</i> J2315	19.5 ± 2.1	27.0 ± 1.4	40.0 ± 14.1	25.0 ± 5.7
	<b>Total average (10<sup>2</sup> CFU/ml)</b>	<b>12.7 ± 12.8</b>	<b>15.1 ± 17.7</b>	<b>15.8 ± 17.3</b>	<b>17.9 ± 22.4</b>

Table S8. Number of positive wells (number of wells set up) of *B. cenocepacia* at  $10^{-1}$  -  $10^{-3}$  dilutions in nonselective broth media at antiseptics at 23°C for 199 days.

Antiseptics	Strain	TSB	1/10 × TSB	1/3 × R2AB	R2AB	<sup>a</sup> Nu
CHX (5 µg/ml)	<i>B. cenocepacia</i> AU1054	17/24 <sup>a</sup>	18/24	18/24	20/24	mbe
	<i>B. cenocepacia</i> AU0222	21/24	22/24	20/24	24/24	r of
	<i>B. cenocepacia</i> AU19236	15/24	12/24	15/24	18/24	
	<i>B. cenocepacia</i> HI2976	21/24	24/24	24/24	24/24	reco
	<i>B. cenocepacia</i> HI2485	24/24	20/24	21/24	24/24	
	<i>B. cenocepacia</i> J2315	18/24	11/24	18/24	24/24	very
	<b>Total</b>		<b>116/144</b>	<b>107/144</b>	<b>116/144</b>	<b>134/144</b> ( $p < 0.0017$ ) <sup>b</sup>
CHX (50 µg/ml)	<i>B. cenocepacia</i> AU1054	18/24	19/24	18/24	23/24	mbe
	<i>B. cenocepacia</i> AU0222	4/24	7/24	7/24	6/24	
	<i>B. cenocepacia</i> AU19236	0/24	0/24	0/24	13/24	r of
	<i>B. cenocepacia</i> HI2976	24/24	19/24	24/24	24/24	
	<i>B. cenocepacia</i> HI2485	24/24	21/24	19/24	24/24	tests
	<i>B. cenocepacia</i> J2315	24/24	12/24	17/24	24/24	
	<b>Total</b>		<b>94/144</b>	<b>78/144</b>	<b>85/144</b>	<b>114/144</b> ( $p < 0.0085$ ) <sup>b</sup>
BZK (10 µg/ml)	<i>B. cenocepacia</i> AU1054	6/24	10/24	20/24	24/24	nific
	<i>B. cenocepacia</i> AU0222	0/24	0/24	0/24	8/24	ant
	<i>B. cenocepacia</i> AU19236	13/24	3/24	8/24	9/24	
	<i>B. cenocepacia</i> HI2976	10/24	15/24	23/24	24/24	diff
	<i>B. cenocepacia</i> HI2485	24/24	18/24	20/24	24/24	
	<i>B. cenocepacia</i> J2315	14/24	16/24	24/24	24/24	eren
	<b>Total</b>		<b>67/144</b>	<b>62/144</b>	<b>95/144</b> ( $p < 0.001$ ) <sup>b</sup>	<b>113/144</b> ( $p < 0.001$ ) <sup>b</sup>

ved from  $\chi^2$  test between TSB and others ( $p < 0.05$ )