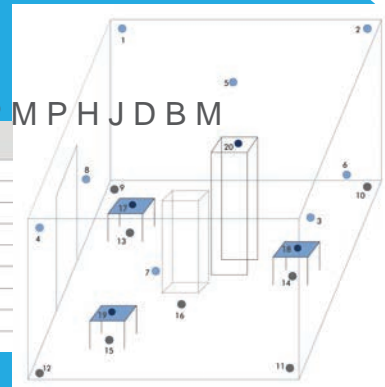


- RH3 F E V D U J P 3 F E V 3DUU

It is Possible:

Simultaneous decontamination of B SPPN BOE
 UIF JOUFSJPS QMFOVN BOE ~MUFST PG B CJPMPHJDBM
 TBGFUZ DBCJOFU (Inactivated 184 geobacillus
 stearothermophilus 99.9999%)

<i>C. difficile</i> ATCC 43598 (Endospores)		
Pre/Post Average	N/A	N/A
2 - Upright	>99.99998%	>6.63
3 - Slanted	>99.99998%	>6.63
5 - Inverted	>99.99998%	>6.63
5 - Upright	>99.99998%	>6.63
7 - Inverted	>99.99998%	>6.63
9 - Upright	>99.99998%	>6.63
13 - Slanted	>99.99998%	>6.63
14 - Inverted	>99.99998%	>6.63
15 - Inverted	>99.99998%	>6.63

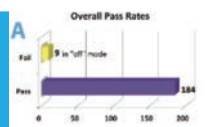
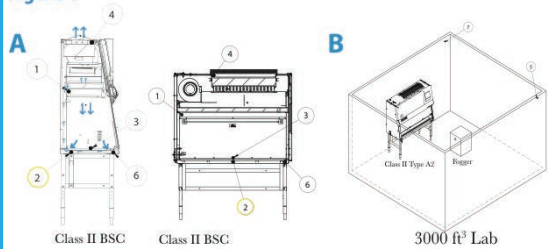


Microchem study, 2017

3 Part Soil Load = Real World Surfaces

5IF NPTU EJ;DVMU U P LJMM QB
 CZ CJP ~M(CURIS System inactivated c.di
 spores in a tripart soil load to 99.99998%)

Figure 4



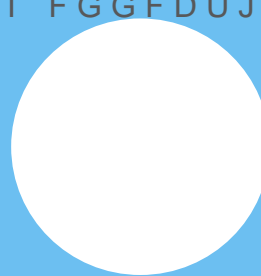
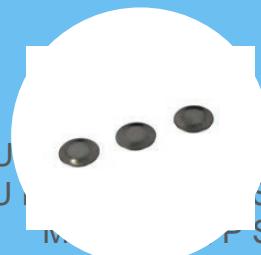
Baker study, 2018

1 SPWJOH :PVS 4ZTUFN 8PSLT &WF

Are decreased ATP readings a result the
 no-touch system or the manual pre-clean?

\$IFNJDBM JOEJDBUPST QSPWF UIF FYQPTVSF U... WUJPO
 USFBUNFOU 5IF VTF PG CJPMPHJDBM JOEJDBU... SF ZPV
 CBTFE BOE QSPWF ZPVS GPH JT BDIJFWJOH B... M... FSF

CURIS 4ZTUFN JT UIF POMZ NJTUJOH TZTUFN SFDPNNF0EJOH UF
 JIITEMG 8F BSE TP DFSUBJO PG PVS TZTUFN T FGGFDUJWFOFT
 M TP ZPV LOPX JU XPSLT



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a \$63*4 4ZTUFN "MM
 SJHIUT SFTFSWFE