

Lab Number 334835

ネルソン研究所

微粒子捕集試験結果

TABLE 1. Results of Particle Filtration Test
Sample ID: NT-Viral Mask - 5126

| 試験NO. SAMPLE NUMBER | 平均サンプル数 AVERAGE SAMPLE COUNTS | 平均調整数 AVERAGE CONTROL COUNTS | 捕集効率 FILTRATION EFFICIENCY |
|---------------------------|-------------------------------------|------------------------------------|----------------------------------|
| 1 | 45 | 13188 | 99.66% |
| 2 | 51 | 13676 | 99.63% |
| 3 | 62 | 14157 | 99.56% |
| 4 | 49 | 10955 | 99.55% |
| 5 | 58 | 13088 | 99.56% |

SAMPLE AREA TESTED: 91.5 cm²

PARTICLE SIZE: 0.1 μm (0.102 ± 0.003 μm)

PARTICLE BACKGROUND: <1 particles/min

AVERAGE FILTRATION EFFICIENCY: 99.59%

STANDARD DEVIATION: 0.048

試験容積 91.5 cm²

微粒子サイズ 0.1 μm (0.102 ± 0.003 μm)

微粒子背景は 1個/分 未満

平均捕集効率 99.59%

標準偏差値 0.048

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