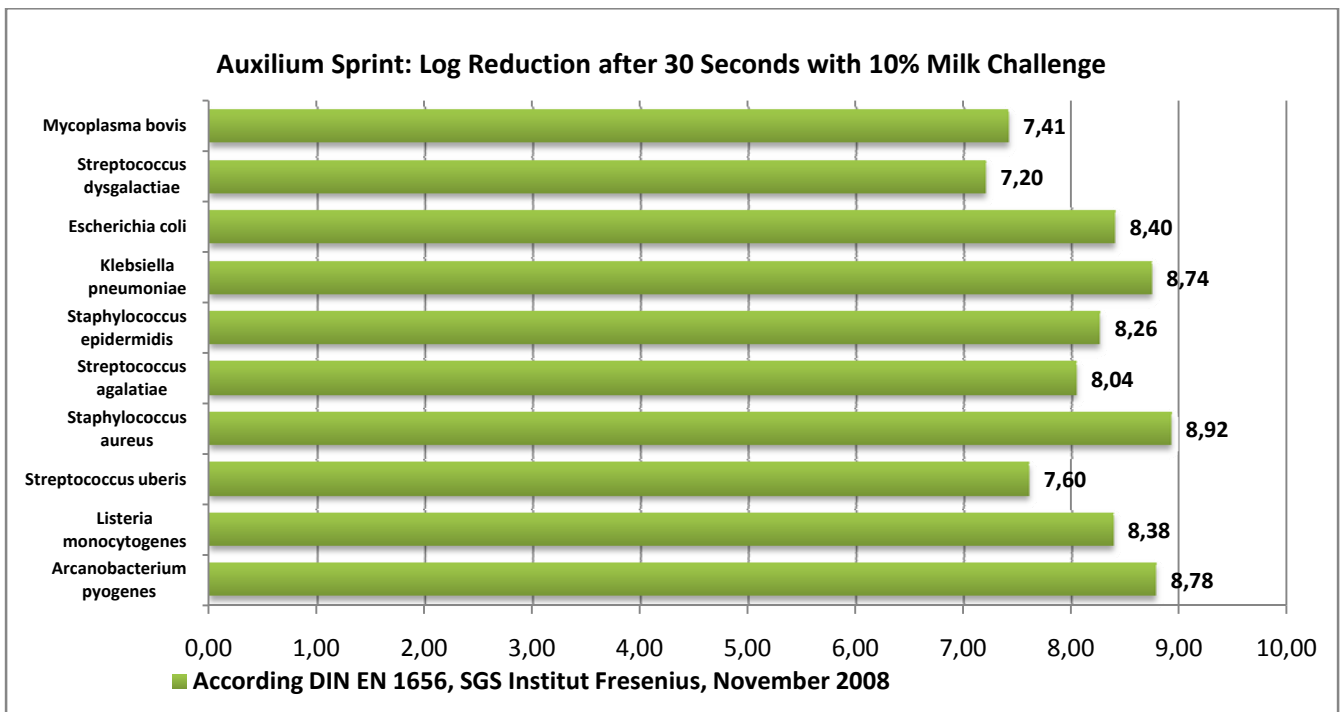
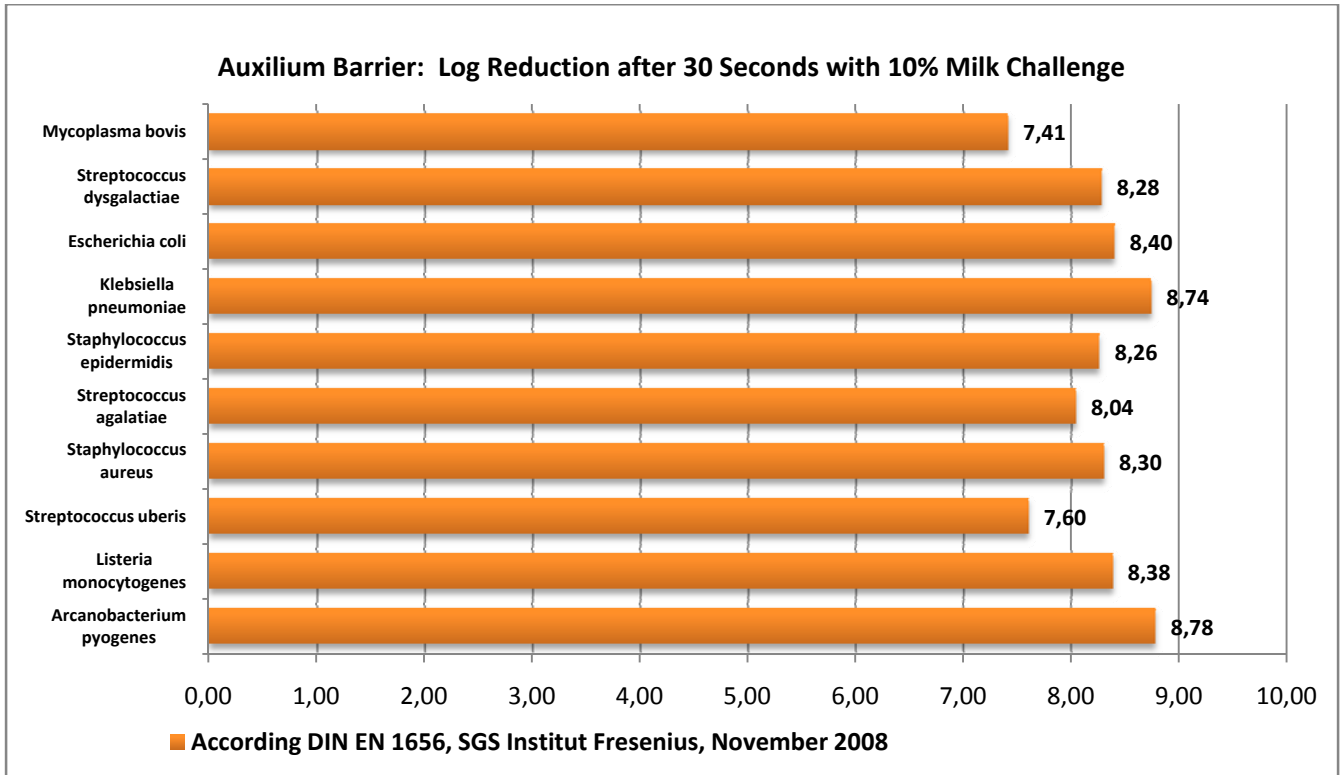


Technical Data Sheet

Auxilium Barrier & Auxilium Sprint



Note: Log Reduction: "Log" stands for logarithm, which is the exponent of 10. For example, log 4 represents 10^4 or $10 \times 10 \times 10 \times 10$ or 10,000. Log reduction stands for a 10-fold or one decimal or 90% reduction in numbers of recoverable bacteria. Another way to look at it is: a 7 log reduction would reduce the number of bacteria 99.99999%. This means for example that 10,000,000 bacteria would be reduced to 1.