

Nitrogen Gas Plasma Sterilization and Its Contribution

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Introduction

The aim of this research is to learn more about the processes of nitrogen gas plasma sterilisation. Because of the efforts of microbiologists and chemists to engineering researchers, progress toward discovering the process of gas plasma sterilisation is approaching a conclusion. It should be remembered that current knowledge of the process of gas plasma sterilisation is restricted to nitrogen gas plasma sterilisation. Other gas plasma pathways, such as helium, are yet to be discovered. With a 40 to 150 mm distance between the cathode and anode, the

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