

Makaroniarka gazowa 1-komorowa, pojemność 26L,
400x730x850 Fagor CP-G7126 NG



Krótki opis produktu:

Profesjonalna makaroniarka gazowa Fagor
CP-G7126 NG o pojemności 26 l.
Wykonana ze stali AISI-316L, moc 10 kW,
ochrona IPX5. Sprawdź parametry
techniczne.

Kody produktu

Reference: 19074728

EAN13: -

UPC: -

Cena produktu:

12 034,01 zł z
podatkiem

Opis produktu:

- **?** Komora o wymiarach GN-2/3 i pojemności 26 l.
- **?** Wysokowydajny palnik ze stali nierdzewnej o mocy 10 kW.
- **?** Elektroniczny zapłon iskrowy z rurką do zapłonu ręcznego.
- **?** Ochrona przed działaniem wody klasy IPX5.
- **?** Zawór elektromagnetyczny umożliwiający średnie i szybkie napełnianie.

Background *Staphylococcus aureus* is a Gram-positive bacterium that is one of the most common pathogens in humans. It is a leading cause of hospital-acquired infections and is also responsible for a wide range of community-acquired infections. The bacterium is known for its ability to form biofilms, which are communities of bacteria that are attached to a surface and encased in a protective matrix. Biofilms are highly resistant to antibiotics and disinfectants, making them a major challenge in the treatment of infections. The purpose of this study was to investigate the effect of a novel antimicrobial agent on the growth and biofilm formation of *S. aureus*.

Methods *S. aureus* strains were isolated from clinical samples and identified using standard microbiological techniques. The effect of the antimicrobial agent on the growth of the bacteria was determined using a microdilution assay. The effect of the agent on biofilm formation was determined using a crystal violet assay. The results were compared to those of a control group.

Results The antimicrobial agent significantly inhibited the growth of *S. aureus* in a dose-dependent manner. The minimum inhibitory concentration (MIC) of the agent was determined to be 128 µg/ml. The agent also significantly reduced the formation of biofilms by *S. aureus* in a dose-dependent manner. The MIC for biofilm inhibition was determined to be 64 µg/ml.

Conclusions The results of this study demonstrate that the novel antimicrobial agent has a potent effect on the growth and biofilm formation of *S. aureus*. This suggests that the agent may be a promising candidate for the treatment of *S. aureus* infections, particularly those involving biofilms. Further studies are needed to evaluate the safety and efficacy of the agent in clinical settings.

- ? Dwa kosze typu 1/3

Cechy produktu:

Gwarancja: 2 lata



Czas realizacji: 2-5 tygodnie

Szerokość (mm): 400

Głębokość (mm): 700

Wysokość (mm): 850

Linia: 700

Zasilanie: gazowe

Moc gazowa (kW): 10

Ilość komór: 1

Rodzaj gazu: gaz ziemny (NG)

Pojemność komory (L): 26

Atrybuty produktu:

Galeria produktu: