

ASEPTOPOL 76

Disinfecting Detergent for Pot & Pan and Hard Surfaces

ECOLAB[®]
PROTECTING WHAT'S VITAL™

KITCHEN HEROES AT WORK



1 DID YOU KNOW THAT?

34% of people report that they've had a **bad experience** when eating out of home*

The risks associated with a foodborne illness outbreak from a food establishment could result in:

- **Lost revenue**
- **Negative media exposure and damaged reputation**
- **Loss of morale and staff missing work**
- **Lawsuits and legal fees**
- **Insurance premiums**

To fill a sink with water hot enough to disinfect pots and pans it would need to be approximately **65°C+** which requires

2.1kWh** of energy per sink

*<https://www.foodserviceequipmentjournal.com/opinion-dirty-kitchens-are-putting-restaurants-on-the-pathway-to-trouble/>
**For a 40L sink with water going from 20°C to 65°C

2 THE MANUAL WAREWASHING HERO: ASEPTOPOL 76

BUSINESS OUTCOMES



Broad spectrum of EN norms reducing risks associated with cross contamination in the manual warewashing & food prep areas.



Enhanced cleaning results & disinfection.



Reduce energy costs associated with Manual Warewashing disinfection.



OPERATIONAL DRIVERS



Multi-use cleaning & disinfecting for pots, pans & surfaces.



Improved safety for your guests & employees.



Short contact times help improve the efficiency of your operation.



Bactericidal, viricidal & effective against enveloped viruses.



Dermatologically certified to ensure softness on hands.**



ENVIRONMENTAL IMPACT

Each case of Aseptopol 76 can save:



72kWh - the equivalent energy required to power an undercounter dishmachine **36 times.****



15KG of CO₂ - the same amount absorbed by a tree over 6 months.**



TOTAL VALUE DELIVERED



***Dermatological skin tolerance certified to be very good under the recommended use specifications
****Based on Manual Warewashing procedure at 40°C versus thermal disinfection. Equivalents from: ecotree.green & electricityplans.com
For Professional use only. Use biocides safely. Always read the label and product information before use.
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