# Decontaminating and disinfecting your plastic labware

Decontamination of the workstation is important to keeping you and your research safe.

There are three common laboratory cleaning scenarios:

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# **Decontamination**

Removal of harmful or dangerous microorganisms, radiation, or other substances



### **Disinfection**

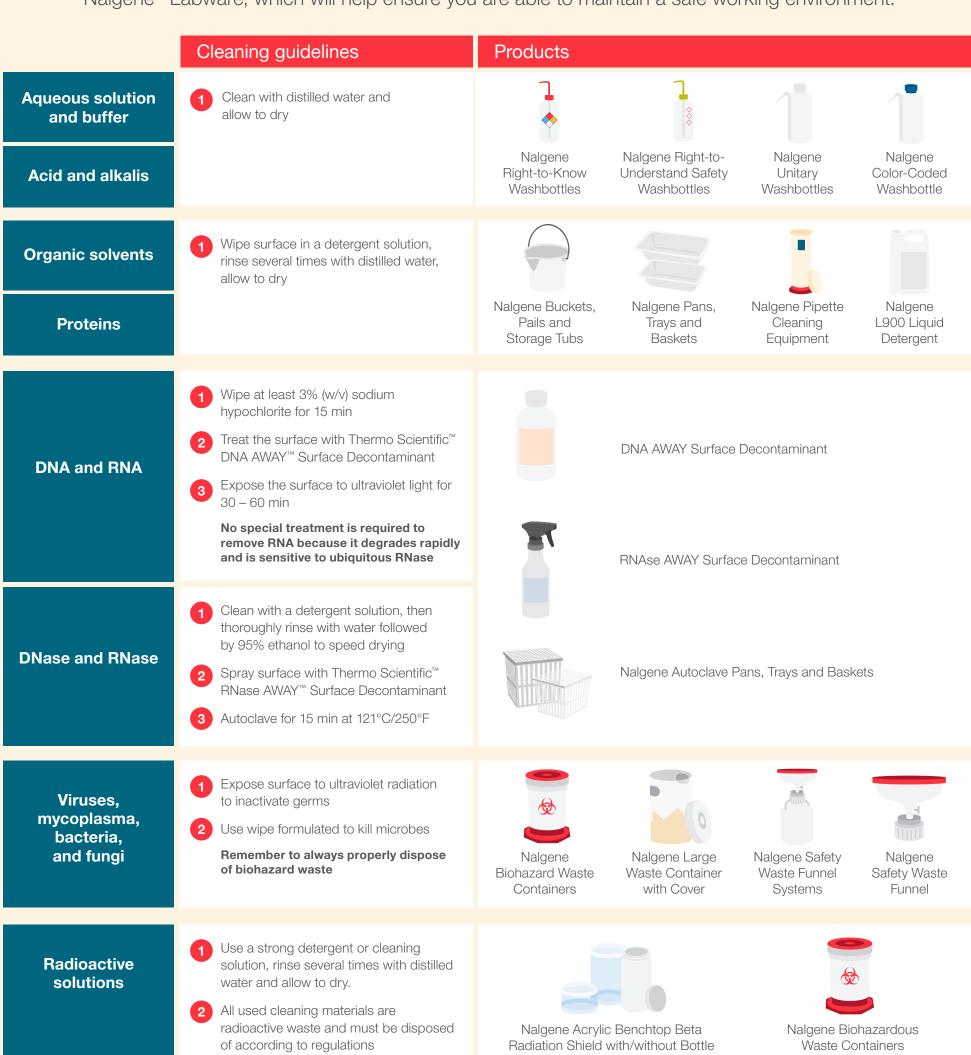
Removal of specific harmful microorganisms



# **Sterilization**

Removal of all classes of microorganisms, including spores

This cleaning guide offers tips and best practices for cleaning your lab space and Thermo Scientific<sup>™</sup> Nalgene<sup>™</sup> Labware, which will help ensure you are able to maintain a safe working environment.



Thermo Scientific Nalgene™ Cleaning Supplies are built to withstand daily use in busy labs thanks to their rugged construction from plastic materials designed for repeated chemical exposure. From sink to autoclave to pans, baskets, buckets, waste disposal, and pipet washing equipment, your toughest lab cleaning jobs are covered.

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