



Sanitize Your Laboratory Goggles

You may be lucky enough to have an ultraviolet goggle sanitizer. If not, Lysol® Disinfectant will do a great job of killing a wide variety of harmful microorganisms. Lysol® kills both gram-positive and gram-negative bacteria including pseudomonas. It also kills staphylococcus and streptococcus; lipophilic viruses such as influenza virus A2, herpes simplex, vaccinia and adeno type 2.

Directions:

Add 1 1/4 ounces of Lysol® Disinfectant to one gallon of soft water. Dip goggles in the solution for sanitizing, rinse with clean soft water and allow to air dry. If distilled or deionized water (both which are soft water) is used you should not have a lot of water spots.

Lysol® Disinfectant is available from Flinn Scientific, Inc.

Catalog No.	Description	Price/Each
L0035	Lysol® Disinfectant, 12 oz.	Consult your current Flinn Chemical Catalog/ Reference Manual or Flinn Biological Catalog/ Reference Manual



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