



***Daily Cleaning and Infection
Control Program
for
Child Care Facilities***

Reference Guide



Program Products

Lysol Disinfectant Spray ***Original Scent***



- Kills 99.9% of germs on hard, nonporous surfaces within 30 seconds*
- Formula is tuberculocidal, virucidal, fungicidal and bactericidal
- Use on desk, chairs, door knobs, faucets, sinks, toilet/urinal, light switches, etc.
- Use this product at the end of the day. Do not use in presence of children.

Lysol® Antibacterial All Purpose Cleaner



- ***Lysol® Antibacterial All Purpose Cleaner***
- Use with 1 oz. pump
- 4/1-gallon containers per case
- Mopping Bathroom Floors / Spray Bottles of Cleaning & Sanitizing Solution
- Cleans and sanitizes in one step

Lysol Brand No Rinse Sanitizer



- Meets federal food code requirements as a no rinse sanitizer
- Perfect for 3-bin sink and clean-in-place applications*
- Can also be used to sanitize mouthed toys immerse in solution for 2 minutes, allow to air dry
- Economical, concentrated formula makes up to 512 gallons (1:512)

EASY-OFF

Concentrated

Liquid Dish Detergent



- Long-lasting suds - tough on greasy soils
- Soaks stubborn soil free without hard scrubbing
- Heavy-duty formula developed for manual dishwashing, leaves no film or residue
- Economical, concentrated formula makes up to 512 gallons (1:512)
- Use along with Professional LYSOL® Brand No Rinse Sanitizer for 3-bin sinks

EASY-OFF RTU Glass Cleaner



- Cuts the dirt and grease that cause streaking
- Ready-To-Use formula
- Spray glass or mirror. Wipe clean using clean cloth or paper towels

Resolve Spot and Stain Remover



- Cleans the toughest spots and stains
- Effective against most food and grease-based stains
- Remove gross soils. Spray spot with Resolve Spot Remover. Allow to sit for 3 minutes. Blot with clean white cloth. Repeat as necessary
- Neutralizes odors



PROCEDURES

How To Mix Chemicals

The products listed below are concentrated.

These products must be accurately diluted with water before use.

- Lysol Antibacterial All Purpose Cleaner
- Lysol No Rinse Sanitizer

For Spray Bottle Solutions

- 1. Gather supplies – buddy jug, clean empty spray bottles, trigger sprayers, measuring pumps and product to be mixed.**
- 2. Check all spray bottle labels. All spray bottles must be properly labeled.**
- 3. Starting with an empty buddy jug, fill with correct amount of water (2 gallons)**
- 4. Add the correct amount of product concentrate using appropriate measuring pump for product.
a) Lysol Antibacterial All Purpose Cleaner– 1oz. per gallon of water.**
- 5. Mix gently**
- 6. Dispense solution through spigot into properly labeled spray bottle**
- 7. Secure a trigger sprayer to each spray bottle**
- 8. Rinse buddy jug**
- 9. Repeat procedure with the next concentrated product.**

For Mop Bucket Solution

1. Measure desired quantity of cool water into the mop bucket.
2. Using measuring pump, add 1oz of ***Lysol® Antibacterial All Purpose Cleaner*** to each gallon of water in mop bucket.

Procedures

- **Diaper Changing Tables**

Step 1 – Remove any large amount of excess soils

Step 2 – Spray with Lysol Antibacterial All Purpose Disinfectant Cleaner

Step 3 – Wipe Clean

Procedures

(continued)

- Toy Carts
- Walls
- Sinks
- Toilets
- Chairs
- Sensory Tables
- Non-mouthed toys

Step 1 - Spray with mixed solution of Lysol IC Quaternary Disinfectant Cleaner from trigger spray bottle.

Step 2 – Wipe Clean

Procedures

(continued)

For Food Contact and Eating Surfaces

- Table tops
- High Chairs Trays
- Kitchen Counters
- Prep Tables
- Mouthed Toys that cannot be dunked.

Step 1 – Clean surface with Soap and Water solution and wipe clean. (Use properly mixed solution of EASY-OFF Liquid Dish Detergent and water)

Step 2 – Spray with Lysol No Rinse Sanitizer solution and allow to air dry.

Procedures

(continued)

Mouthed Toys – Dunked in Sink

Step 1- Mix Lysol No Rinse Sanitizer with water, ¼ oz. per gallon of water

Step 2 - Place toys in a mesh dunk bag or an immersion basket

Step 3 - Submerge toys for 2 minutes

Step 4 – Lift toys out of solution and allow to air dry until morning

Step 5 – Check all toys before returning to classroom to ensure that no sanitizing solution has collected inside any toys

NOTE: This procedure should never be done in a diaper-changing table sink.

Procedures

(continued)

Manual Dishwashing Procedure

Step 1 – Scrape and rinse dishes under running water

Step 2 – First Sink: Mix water between 110 degrees and 125 degrees with

EASY-OFF Liquid Dish Detergent. Use 1oz.

EASY-OFF Liquid Dish Detergent per gallon of water.

Step 3 – Wash Dishes

Step 4 – Second Sink: Rinse dishes by immersing them in clean, hot water to remove detergent

Step 5 – Third Sink: Fill sink with water. Add ¼ oz. Lysol No Rinse Sanitizer per gallon of water. Sanitize dishes by submerging them in the sanitizing solution.

Step 6 – Allow dishes to air dry

Procedures

(continued)

Bathroom Floors

In a clean mop bucket, mix 1 oz. Lysol Antibacterial All Purpose Cleaner per gallon of cool water. Mop bathroom floors. Empty and refill mop bucket for each bathroom. Do not use bathroom mop or mop-head on any other floors.

Tip: A dedicated mop and a small mop bucket work best for bathroom floors.

Procedures (continued)

Classroom Floors

In a clean mop bucket, mix 1oz.

Masterpiece® Neutral Cleaner per each gallon of cool water.

**DO NOT USE SAME MOP-HEAD YOU USE
IN THE BATHROOMS**

Tip: A string mop-head and a large mop bucket on wheels work best for classroom floors.

Procedures (continued)

Carpet Spots and Spills

Step 1 - Blot up excess soil or liquid with a cloth or paper towels.

Step 2 – Spray Resolve Carpet and Stain Remover on spot or stain.

Step 3 – Allow 3 minutes for product to penetrate soil.

Step 4 – Gently blot up with a cloth or paper towels

Step 5 – Rinse cloth or replace paper towel.

Step 6 – Repeat as necessary.

Procedures

(continued)

Toilet Bowls

Step 1 – Flush toilet, push water out of trap using bowl mop.

Step 2 – Apply Lysol Toilet Bowl Cleaner to inside of bowl. (do not use outside of bowl)

Step 3 – Brush entire bowl

Step 4 – Flush toilet and rinse bowl mop

Step 5 – Clean outside of toilet using a solution of ***Lysol® Antibacterial All Purpose Cleaner*** in a trigger spray bottle.

Spray product and wipe clean.

Procedures

(continued)

Window and Plexiglas Cleaning

Step 1 – Spray the surface with EASY-OFF Ready to Use Glass Cleaner

Step 2 – Spray from the bottom to the top

Step 3 – Wipe clean with a paper towel until clean and dry.

Procedures

(continued)

SURFACE DISINFECTING

Recommended for use at the end of the day or in classrooms during outside time.

Step 1 – Spray a light mist of Lysol Disinfectant Spray on pre-cleaned, hard, non porous surfaces, i.e. desk, chairs, light switches, faucet handles, door knobs, phones, keyboards, etc.

- **Do Not Use** Lysol Disinfectant Spray when children are present.
- This product is not an air freshener. It is a top rated disinfectant, formulated to kill a wide range of fungi, bacteria and viruses, including rotavirus, rhinovirus, Hepatitis A & B, HIV, MRSA, VRE, Norovirus and cytomegalovirus

Program Support

Start Up Supplies

- 12 each Trigger Spray Bottles w/sprayers
- 6 each 1 oz. measuring pumps
- 2 each ¼ oz. restrictor clips
- 2 each ½ oz. restrictor clips

