MIXING BLEACH

Bleach concentration is now stronger (8.25%)

READ THE LABEL AND TAKE THE FOLLOWING STEPS TO ENSURE SAFETY IN YOUR CHILD CARE FACILITY

1 IDENTIFY BLEACH CONCENTRATION

- Find the sodium hypochlorite % on the bottle.
- Do not purchase scented or splash-less bleaches.

2 MIX

- Mix fresh solutions daily.
- Use room temperature water.
- Add bleach to water (rather than water to bleach) to reduce fumes.
- Refer to the chart below for mixing instructions. Measure carefully.
- Never mix bleach with other cleaning products, disinfectants and/or ammonia. Mixing these chemicals may release poisonous gases into the air.

3 CLEAN

- Clean surfaces with soap and warm water. Rinse.
- Always clean surfaces to remove visible dirt and contamination before using bleach solution.

4 SANITIZE, DISINFECT OR SPECIAL CLEAN UP

- Wet entire surface.
- Leave solution on surface for 2 minutes. (5 minute contact time for vomit & diarrhea.)
- Let air dry. If needed sooner, wait 2 minutes and wipe dry. (5 minutes for vomit & diarrhea..)

SANITIZE (100 ppm)	DISINFECT (600 PPM)	SPECIAL CLEAN UP (5000 PPM)
1/4 teaspoon bleach / quart water	1 1/2 teaspoons bleach / quart water	4 tablespoons bleach / quart water
1 teaspoon bleach / gallon water	2 tablespoons bleach / gallon water	1 cup bleach / gallon water
USE AS DIRECTED		
CLEAN & SANITIZE AFTER EACH USE: • Children's mouthed toys • Food service areas, dishes	CLEAN & DISINFECT AFTER EACH USE: • Diaper changing surfaces	FOR VOMIT & DIARRHEA
SANITIZE DAILY OR WHEN SOILED: Common surfaces (other than in bathrooms), floors, mats, tables, countertops and hard surfaces	DISINFECT DAILY OR WHEN SOILED: • Bathrooms • Doorknobs	MIX SOLUTION WHEN NEEDED. WEAR GLOVES AND MASKS TO PROTECT YOURSELF.

For more information on bleach solutions or to request a health consultation visit and bleach pumps for mixing bleach safely, contact 402-441-6220 or healthychildcare@lincoln.ne.gov

