## Pesticides and Pest Prevention

1. We use non-toxic techniques inside and outside of the facility to prevent and control pests (both insects and weeds). If a serious threat remains and pesticide application is the only viable option, parents and staff are notified in advance and a licensed professional applies the least toxic, effective product at a time when children will have the least exposure to the application area for at least 12 hours (see manufacturer’s instructions to ensure 12 hours is enough time). **REQUIRED**

2. We thoroughly wash all fruits and vegetables to avoid possible exposure to pesticides, and we take the opportunity to educate children about the importance of doing so.

## Air Quality

3. We avoid conditions that lead to excess moisture, because moisture contributes to the growth of mold and mildew. We maintain adequate ventilation (which can include exhaust fans and open screened windows). We repair water leaks and keep humidity within a desirable range (30-50%).

4. We do not allow vehicles to idle in our designated parking areas.

5. We do not use scented or unscented candles or air fresheners.

6. During operating hours, we prohibit smoking, including the use of e-cigarettes or “vaping”, anywhere on the premises or in sight of children. (Note: For the healthiest environment for children and staff, smoking should not be allowed on the premises at any time). **REQUIRED**

## Household Chemicals

7. We use fragrance-free, 3rd party certified ([www.ecologo.org](http://www.ecologo.org), [www.epa.gov/saferchoice](http://www.epa.gov/saferchoice), OR [www.greenseal.org](http://www.greenseal.org)) least-toxic cleaning, sanitizing and disinfecting products. When sanitizers and disinfectants are required, they are used only for their intended purpose and in strict accordance with all label instructions.

8. We use chlorine bleach only when and where it is required or recommended by state and local authorities. We use it prudently and never use more than necessary.

9. We do not use aerosol sprays of any kind.

10. We use only no-VOC or low-VOC (Volatile Organic Compounds) household paints and do not paint when children are present.

## Lead

11. We use only cold water for drinking, cooking and making baby formula; we flush all cooking and drinking outlets after long periods of non-use; and we clean debris from our outlet screens or aerators on a regular basis. If we suspect that there could be lead in our drinking water, we have our water tested and, if appropriate, use water filtration devices that have been certified to remove lead for additional treatment of drinking water at the outlet. **REQUIRED**

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**Eco-Healthy Child Care® Checklist**

30 easy-to-follow steps that will immediately benefit the health and well-being of the children in your care.

Follow these instructions to get started on creating a healthier environment!

1. Answer all 30 questions on the checklist.
2. Comply with at least 24 of 30 items, including #1, #6 and #11, which are required.
3. If you can’t answer “true” to 24 items, take steps to make improvements. Visit [www.cehn.org/ehcc](http://www.cehn.org/ehcc) for tips and tools.
4. Fill out all parts of the Endorsement Form, and obtain both required signatures.
5. Send the completed checklist and $25/$50 payment to the address indicated.

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**All EHCC checklist items comply with Caring for Our Children: National Health and Safety Performance Standards, 3rd Edition.**

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12. Our building was built after 1978 OR 1) We maintain our facility to minimize lead hazards AND 2) We follow the Federal requirements in EPA’s Renovate Right brochure before painting, remodeling, renovating, or making repairs that disturb paint.∗

13. To avoid possible lead exposure, we do not use imported, old or handmade pottery to cook, store or serve food or drinks.

14. To reduce possible exposure to lead-contaminated dirt, we supply a rough mat at the entrance of our facility and encourage the wiping of shoes before entering — or — we are a shoe-free facility.

15. We screen our toys for lead by searching www.cpsc.gov.

Mercury

16. We do not use any mercury-containing thermometers or thermostats. Instead we use digital options.

17. We securely store and recycle all used batteries and fluorescent and compact fluorescent light bulbs.

Furniture and Carpets

18. To avoid possible exposure to flame retardants, we ensure furniture is in good condition without foam or inside stuffing exposed. Stuffed animals, carpet padding, nap mats, pillows, and other foam items are also intact.

19. Furniture is made of solid wood or low-VOC (Volatile Organic Compounds) products, with few items made of particleboard. When purchasing furniture or renovating, we choose either solid wood (new or used) or products that have low VOCs.

20. We do not have wall-to-wall carpeting where children are present.∗

21. Area rugs are vacuumed daily and cleaned at least twice a year and as needed using fragrance-free, 3rd party certified (www.ecologo.org, www.epa.gov/saferchoice, OR www.greenseal.org) cleaners.

Art Supplies

22. We use only non-toxic art supplies approved by the Art and Creative Materials Institute (ACMI). Look for ACMI non-toxic seal ‘AP’ at www.acminet.org.

Plastics and Plastic Toys

23. We avoid products made out of PVC (such as: soft vinyl dolls, beach balls, and “rubber ducky” chew toys). We use only those products labeled “PVC-free” or “phthalate-free”.

24. When using a microwave, we never heat children’s food in plastic containers, plastic wrap or plastic bags.

25. When choosing baby bottles, sippy cups or drinking cups, we only use safer alternatives: products made of glass, covered with a silicone sleeve (a silicone bottle jacket to prevent breakage), OR those made with safer plastics such as polypropylene or polyethylene. We encourage the families we serve to purchase and provide the same.∗

Treated Playground Equipment

26. We do not have playground equipment made of CCA treated wood (pre-2004) — or — if we do, we apply 2 coats of waterproof stain or sealant at least once a year.

Radon

27. We have tested our facility for radon. If elevated levels of radon are found, we take action to mitigate. We have visited www.epa.gov/radon for resources, and have researched state requirements and guidelines to learn more.

Recycling and Garbage Storage

28. We recycle all paper, cardboard, glass, aluminum and plastic bottles.

29. We keep our garbage covered at all times to avoid attracting pests and to minimize odors.

Education and Awareness

30. We create opportunities to educate the families we serve on eco-healthy practices.

For more information on any checklist items, visit www.cehn.org/ehcc/resources

* Visit EHCC’s FAQs at www.cehn.org/ehcc/toxfaqs
Research increasingly shows that the first years of a child’s life are critical to shaping their future health and development. As a child care provider, small changes you make can have a big impact on the children in your care. By reducing toxics in your facility, you may help to prevent conditions like asthma, developmental disabilities, and even some forms of cancer. Learn more at www.cehn.org/ehcc.

Thank you for taking steps to make your child care program Eco-Healthy!