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Babies & Children



From learning how to smile to taking their first steps, babies grow on a daily basis, and the first three years of life are the most critical for development. During this vulnerable time, it is important to limit babies' exposure to chemicals linked to adverse health effects so that every baby has the chance to develop into a healthy adult.

Babies, just like grown-ups, are exposed to many toxic chemicals via personal care products throughout the day including sunscreens, ointments, oils, shampoos and soaps. Many of these products are easily absorbed through the skin into the blood stream, and babies are at least ten times more vulnerable to the chemicals in these products than adults.^[2]

Products of Concern

- Shampoo
- Soap
- Conditioner
- Body wash
- Wipes
- Lotion
- Bubble bath
- Baby oil
- Sunscreen

Chemicals of Concern

1,4-DIOXANE (https://www.safecosmetics.org/chemicals/14-dioxane/)

<u>Benzophenone & Related Compounds</u> (https://www.safecosmetics.org/chemicals/benzophenone/)

<u>Butylated Compounds (https://www.safecosmetics.org/chemicals/butylated-compounds/)</u>

<u>Carcinogens in Cosmetics (https://www.safecosmetics.org/chemicals/known-carcinogens/)</u>

<u>Coal Tar (https://www.safecosmetics.org/chemicals/coal-tar/)</u>

Ethanolamine Compounds (MEA, DEA, TEA And Others)
(https://www.safecosmetics.org/chemicals/ethanolamine-compounds/)

Ethoxylated Ingredients

(https://www.safecosmetics.org/chemicals/ethoxylated-ingredients/)

<u>Formaldehyde And Formaldehyde-Releasing Preservatives</u>
(https://www.safecosmetics.org/chemicals/formaldehyde/)

<u>Fragrance (https://www.safecosmetics.org/chemicals/fragrance/)</u>

Homosalate (https://www.safecosmetics.org/chemicals/homosalate/)

<u>Lead And Other Heavy Metals (https://www.safecosmetics.org/chemicals/lead-and-other-heavy-metals/)</u>

Octinoxate (https://www.safecosmetics.org/chemicals/octinoxate/)

PABA (https://www.safecosmetics.org/chemicals/paba/)

Petrolatum, Petroleum Jelly

(https://www.safecosmetics.org/chemicals/petrolatum/)

Phenoxyethanol (https://www.safecosmetics.org/chemicals/phenoxyethanol/)

Polyacrylamide (https://www.safecosmetics.org/chemicals/polyacrylamide/)

Polytetrafluoroethylene (PTFE, Aka Teflon®)

(https://www.safecosmetics.org/chemicals/polytetrafluoroethylene/)

Preservatives (https://www.safecosmetics.org/chemicals/preservatives/)

Retinol and Retinol Compounds

(https://www.safecosmetics.org/chemicals/retinol-and-retinol-compounds/)

Styrene Acrylates Copolymer

(https://www.safecosmetics.org/chemicals/styrene-acrylates-copolymer/)

Talc (https://www.safecosmetics.org/chemicals/talc/)

<u>Titanium Dioxide (https://www.safecosmetics.org/chemicals/titanium-dioxide/)</u>

<u>Triclosan (https://www.safecosmetics.org/chemicals/triclosan/)</u>

<u>View all Chemicals of Concern > (/chemicals/)</u>

Quick Tips

(Click Image to download)

- 1. Avoid sunscreens with octinoxate, <u>oxybenzone</u> (https://www.safecosmetics.org/chemicals/benzophenone/), benzone and homosalate. While it's important to make sure that babies are protected against UVA/UVB rays, it's equally important to make sure that these sunscreens do not contain toxic chemicals.
- 2. Avoid mineral oil in baby oil. Try coconut oil or olive oil instead!
- 3. Choose fragrance free baby products by avoiding those with "fragrance" on the ingredient label.
- 4. Read labels closely and find safer alternatives using tools like <u>Clearya</u> (https://www.clearya.com/), <u>Skin Deep (https://www.ewg.org/skindeep/</u>), the <u>Think</u>

<u>Dirty (http://www.thinkdirtyapp.com/)</u> app.



(https://www.safecosmetics.org/wp-content/uploads/2022/07/CSC-Child-Population-Updated.webp)

Campaign Results

Johnson & Johnson and the toxic tub report

In response to the Campaign for Safe Cosmetics 2011 report, Baby's Tub is Still Toxic, <u>Johnson & Johnson (/wp-content/uploads/2022/03/Johnson-and-Johnson-Promises-to-Remove-Carcinogens-from-Baby-Products-press-release.pdf)</u> released a statement saying they would phase out formaldehyde-releasing chemicals from baby products worldwide.

References

[1] Graham, J. (2011, December 1). Children and Brain Development: What We Know About How Children Learn. Retrieved February 28, 2015, from http://umaine.edu/publications/4356e/ (http://umaine.edu/publications/4356e/).

[2] U.S. Environmental Protection Agency. Supplemental guidance for assessing susceptibility from early-life exposures to carcinogens. EPA Risk Assessment Forum. EPA/630/R-03/003F. March 2005. [Final version of 2003 Draft]. 2005.

Explore other populations

- <u>Babies & Children (https://www.safecosmetics.org/population/babies-children/)</u>
- Men (https://www.safecosmetics.org/population/men/)
- <u>Pregnant Women (https://www.safecosmetics.org/population/pregnant-women/)</u>
- <u>Women of Color (https://www.safecosmetics.org/population/women-of-color/)</u>
- Workers (https://www.safecosmetics.org/population/workers/)
- <u>Teenagers (https://www.safecosmetics.org/population/teenagers/)</u>

Looking for a Safer Alternative?

Use Clearya's app to find non-toxic products! Clearya alerts you to toxics and helps you find safe products.



<u>Visit Clearya > (https://www.clearya.com/)</u>

Your Action Helps

Together, we can make beauty safer for all.

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