



Toxic Chemicals in Household Cleaning & Personal Care Products



BHA and BHT: Endocrine Disruptor, Carcinogen, Bioaccumulation
Used mainly in cosmetics as preservatives



Coal Tar Dyes: Carcinogen and heavy metal toxin
In processed foods, lipstick, hair dyes



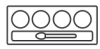
DEA-Related Ingredients: Carcinogen and heavy metal toxin
In processed foods, lipstick, hair dyes



Dibutyl Phthalate: Endocrine disrupter and reproductive toxicant
Used in nail care products



Formaldehyde-Releasing Preservatives: Carcinogen
Used in cosmetics as preservatives



Parabens: Endocrine disruptor, may interfere with male reproduction
Used in cosmetics as preservatives



Fragrance: Carcinogen, Neurotoxicity, Allergies and sensitivities;
Use in cleaning supplies and beauty products



PEG Compounds: Can be contaminated with 1,4-dioxane - may be a Carcinogen
Used mainly in cosmetics as preservatives



Petrolatum: Carcinogen
Used in hair products for shine, moisture barrier in lip balm and lip stick



Siloxanes: Endocrine disrupter, reproductive toxicant;
Use in cosmetics to soften, smooth and moisten



Sodium Lauryl Sulfate: Carcinogen
Used mainly in foaming cosmetics, shampoos, cleansers, bubble baths

Side Effects of Toxic Chemicals



- Disturb hormone function
- Linked to cancer, including breast cancer
- Trigger allergies, asthma long-term and headaches
- Negatively impact fertility
- Damage kidneys
- Contribute to hyperactivity & ADD/ADHD