**ASTHMA & INDOOR AIR POLLUTION IN THE LATINO COMMUNITY**

Asthma is a serious respiratory condition that causes wheezing, chest tightening, and difficulty breathing, and it’s on the rise among Latinos across the country. Many chemicals found at home and in the workplace – where we spend over 80% of our time – have been linked to the development of asthma and more severe symptoms or attacks.

---

**OVER 3.6 MILLION LATINOS LIVING IN THE US CURRENTLY HAVE ASTHMA**

- Latinos are more likely to visit the hospital for asthma than non-Latino whites (30%)
- Latino children are 40% more likely to die from asthma than non-Latino whites
- Over 7% of Latino adults currently suffer from asthma
- 14% of Latino children have been diagnosed with asthma

---

Numerous chemicals found in indoor environments have been classified as known or suspected “asthmagens,” environmental agents that cause or exacerbate asthma. These chemicals can be found in building materials and commonly-used household and personal care products. Exposure can occur during product manufacture, installation, and everyday use.

Examples of common indoor chemicals:

- **FORMALDEHYDE** used in glues, insulation, and wood products
- **PHTHALATES** used in PVC plastics, vinyl flooring, glues, and personal care products
- **ISOCYANATES** used in insulation, carpets, paints, and foam cushions
- **DICHLOROBENZENE** used in mothballs and bathroom deodorizers
- **ETHANOLAMINES** found in cleaning products, creams, and lotions
- **GLYCOL ETHERS** found in paints and cleaning products
- **BISPHENOL-A** found in plastic products, food can linings, receipt paper

---

Support reform to strengthen federal chemicals regulatory policies: [edf.org/LULACtoxics](http://edf.org/LULACtoxics)