

All Purpose Wipes

Article No. 26701 Aloe & Green Tea
Article No. 26702 Lemon
(35 wipes)

Keep dirt, grime and toxins off your hands with J.R. Watkins Natural All Purpose Wipes. These biodegradable, durable and disposal wipes effortlessly wipe away dirt and grime from any hard surface water alone won't harm. And because these wipes are readily biodegradable, you can toss them away without environmental repercussions. No rinsing required, simply wipe away spills. You'll love this revolutionary way of cleaning your house without water!

This product is ideal for cleaning:

- Kitchen
- Bathroom
- Dining Room
- Garage
- Keep a pack in the car for spills on the road!

Everyday choices affect the health of our families and our environment. J.R. Watkins Premium Natural Cleaning Products feature plant-based formulas that avoid:

- Ammonia
- Boron
- Butyl/Ethyl Cellosolve
- Chlorine Bleach
- Formaldehyde Donors
- Glycols
- Isopropyl Alcohol
- Mineral Oil
- Parabens
- Paraffin
- Phosphates
- Phosphoric Acid
- Phthalates
- Sulfuric Acid
- Synthetic Dyes

Watkins proudly formulates to be:

- Biodegradable
- Non-toxic



Other cleaning wipes contain harsh chemicals and their labels detail specific handling warnings and cautionary statements. They also require rinsing and are not recommended for surfaces that come into contact with food.

J.R. Watkins Natural All Purpose Wipes are non-hazardous and do not contain chemicals. Minimize your family's exposure to these harmful toxins with J.R. Watkins Natural All Purpose Wipes.

Did you know?

- The National Academy of Science estimates that 15 percent of all Americans are multi-chemically sensitive due to chronic exposure to household products.
- The Environmental Protection Agency maintains that half of all illnesses occurring in the United States can be attributed to chemical contamination of indoor air.
- The Environmental Protection Agency states that during the last 20 years, more than 75 percent of our landfills have reached maximum capacity and that more than half of those remaining will be filled up over the next 20 years.