

HELPING COMMUNITIES PROVIDE CLEAN, SAFE DRINKING WATER

This sustainability story is one of many that shows how Olin products, technologies, ideas, and people are having a positive impact on our world.

SUSTAINABILITY CHALLENGE

- Healthy cities and communities need access to safe drinking water, so communities have confidence that their drinking water is clean and safe from pathogens.
- Drinking water supplies can become contaminated with pathogens in many ways that make the water unsafe for the public to drink.
- Sodium hypochlorite bleach can be used to treat water so that it is safe for public consumption.

POSITIVE IMPACT

- Olin is committed to producing safe, quality bleach.
- Olin facilities follow ISO-9001 certified procedures, and all of Olin's bleach grades are approved and registered with the EPA.
- Safety standards and principles adopted by the chemical industry have been incorporated into Olin's business practices.
- Olin's safe manufacturing and delivery of high-quality bleach grades help cities in North America thrive by providing them with access to clean drinking water.

OLIN'S SOLUTION

- Olin has been making bleach for more than 130 years and manufactures hundreds of millions of gallons of filtered, high-quality bleach each year.
- Olin's HyPure® Bleach product is low in salt and delivers more active ingredient in each gallon of solution.
- Innovative railcar technology and truck distribution networks ensure that high-quality bleach can be safely delivered throughout the United States and Canada.

DID YOU KNOW?



Olin is the largest producer of industrial bleach in North America, supporting municipal water treatment needs so communities have confidence that their drinking water is clean and safe from pathogens.