



Together, we advance.

Solutions for the health
of people and the planet



Advancing the world
of health™



Sustainability measures and patient care go hand-in-hand

We are committed to both.

At BD, we understand that the health of the planet is linked to the health of people. Reducing our environmental impact supports our purpose of “*advancing the world of health™*”.

Under our “Together, We Advance” strategy, we’ve made Environmental, Social and Governance (ESG) Report commitments and set goals in specific areas where we see the most opportunity for BD to create meaningful, measurable change over the next decade and beyond. These areas are climate change, product impact, responsible supply chain, healthy workforce and communities and transparency, all of which have the potential to create lasting impact on our company, our planet, our communities and human health.

BD 2030+ sustainability commitments*



- *Minimize* our contribution to global emissions and utilize our capabilities to address unmet health needs for climate-vulnerable populations.
- *Reduce* the environmental impact of our portfolio and address the sustainability needs of our customers.
- *Create* a supply chain adaptable to disruption and able to contribute to strong environmental and social performance.
- *Maintain* a healthy and thriving workforce that cultivates our culture of inclusion, safety and well-being and contributes to community health.
- *Invite* trust across stakeholder groups through transparent performance reporting on ESG issues relevant to our business.

Our commitment progress:



Reduced energy consumption




Reduced water consumption



Diverted nonhazardous waste from landfill

*BD FY2021 Environmental, Social and Governance Report



At BD, we are fully equipped to anticipate what's next in sustainable healthcare.

BD is committed to you

We are teaming up with hospital facilities to provide holistic solutions that combine products, technologies, clinical expertise and education.

Our team of clinical experts work directly with your hospital to help:



Embrace patient care

- Reduce surgical and catheter complications
- Improve patient outcomes and experience
- Increase compliance with international guidelines



Maximize healthcare worker efficiencies

- Close process gaps
- Reduce case delays and lengthened hospital stays



Minimize cost impact

- Reduce product waste and errors
- Streamline purchasing

BD ChloroPrep™: Making progress to address global warming

Over the years, we have and will continue to implement packaging design changes to improve the environmental footprint and reduce our impact.



BD ChloroPrep™ packaging changes **reduced waste**

1.5 million pounds, or **699,000 kilograms** of plastic waste saved from fiscal year FY2016 to FY2022

- BD ChloroPrep™ packaging **certified as recyclable** from suppliers**

Bottom web film changed on 3 mL

2014

Bottom web film and lidding changed on 10.5 mL and 26 mL

2015

Bottom web film changed on 3 mL

2019

Bottom web film and lidding changed on 1 mL and Frepp

Ongoing

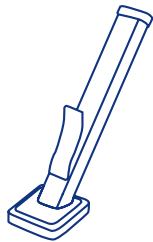


* 3 mL and larger sizes

** Portions of product packaging may be recycled where facilities exist and in accordance with applicable regulatory requirements. Some portions of packaging may be recyclable, however, facilities may not be available in all areas.

BD ChloroPrep™ applicators offer a sustainable antiseptic solution

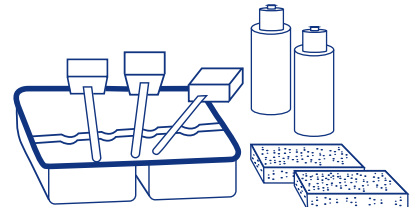
The BD single-use sterile skin applicators may be more sustainable than traditional prep methods and pre-op skin prep trays.



BD ChloroPrep™
26 mL



Traditional skin prep method



Pre-op skin prep trays

Multi-use skin antiseptics and ancillary products may generate more waste, hinder efficiency and impact supply chain by taking up more shelf space.

Single-use sterile applicators may:



Generate less hospital waste vs. ancillary materials needed with bulk antiseptic bottles.



Minimize the operating room footprint vs. traditional skin prep solutions and ancillary materials to be handled as clinical waste.



Ensure that the appropriate volume of antiseptic for a procedure is utilized, thereby reducing excess potentially hazardous/chemical antiseptic waste from bottled antiseptic use.



Promote cost savings and environmental benefits.

Contact your BD representative to discuss ways that together we can continue to partner with you to help meet your hospital's sustainability goals.

Visit [bd.com](https://www.bd.com) or call for additional information.

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[bd.com](https://www.bd.com)

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