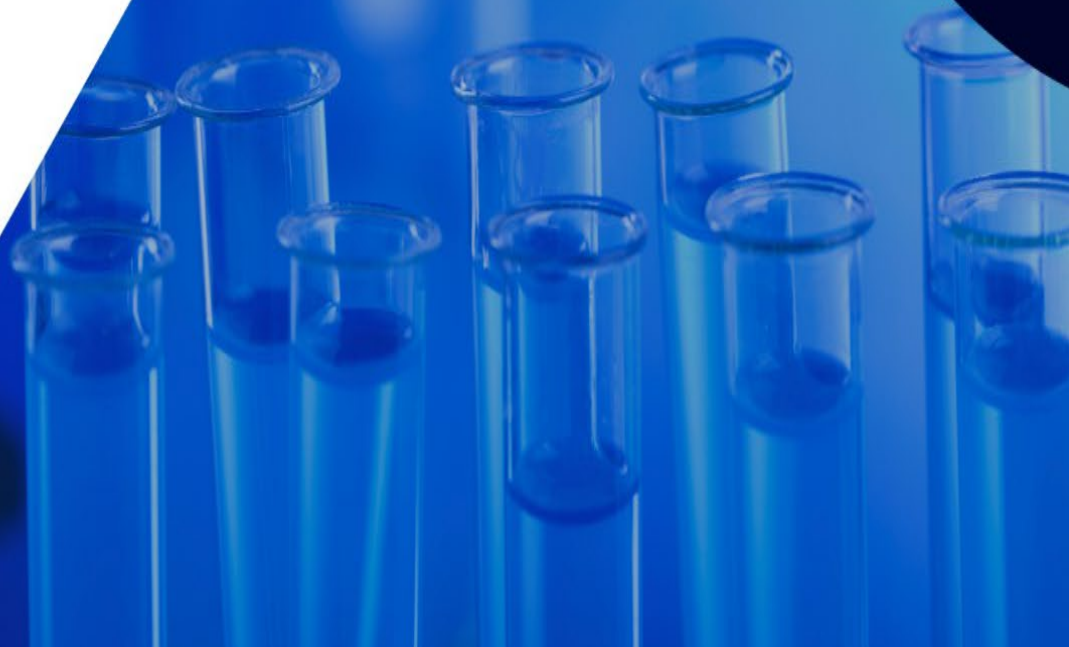




ENVIRONMENTAL PERFORMANCE

FISCAL YEAR 2020



MISSION STATEMENT:

Lannett is committed to a sustainable future, one that is centered on a reduced environmental footprint, effective use of natural resources & a comprehensive approach to managing carbon intensity that strengthens our quality-oriented focus of providing affordable pharmaceuticals to patients who depend on them.

MANAGEMENT SUMMARY

At Lannett in FY2020, we focused on three undertakings at each of our facilities to highlight, improve and maintain our corporate sustainability measures: consistently implementing projects that reduce the total amount of energy & natural resources utilized, diverting waste materials from landfill disposal to material reuse or reclamation, and improving manufacturing operations to improve production output per unit of resources to reduce our effect on climate. This corporate environmental performance report highlights the progress made to increase, implement and improve our sustainability efforts in this fiscal year*.

RESPONSIBLE WATER USE



FY2020 continued a downward trend of water use, as there was 1.1% less water used per batch across the company compared to FY2019. Additionally, Lannett used 10.5% less water per batch in FY2020 compared to FY2018.

EFFICIENT USE OF ENERGY



There was a 0.3% decrease of energy usage per batch in FY2020 compared to FY2019. This continues the decrease of corporate energy usage for Lannett as the FY2020 amount is 10% lower than the usage total in FY2018.

CLIMATE ACTIVITY



Lannett has decreased its amount of greenhouse gases emitted per batch by 5.8% in FY2020 compared to FY2019. Furthermore, the company has decreased its amount emitted per batch by 16.3% since FY2018 when the amount emitted was 1,866 metric tons of CO₂e per 100 batches.

WASTE MANAGEMENT



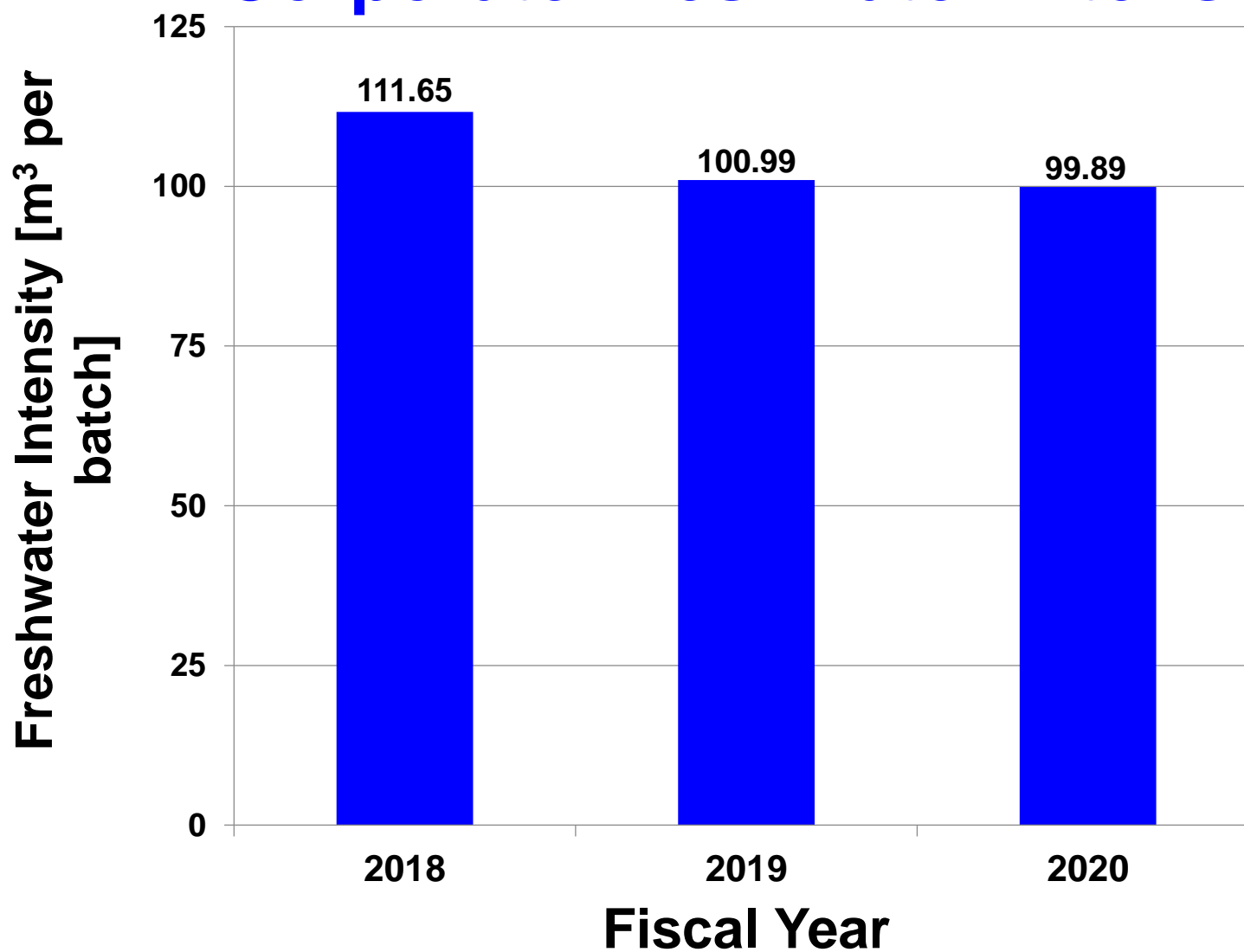
Waste generated per batch increased by 17.2% in FY2020 compared to FY2019. Also, the amount generated in FY2020 was 36% higher than the amount compared to FY2018. This was affected by increased production at our facilities and a record-number of products introduced into our portfolio.



RESPONSIBLE WATER USE

“Committed to being an environmental steward & reliable partner with our local communities, Lannett conducts responsible water use by protecting this critical natural resource through risk-based water management systems, strict processes, and environmental standards.”

Corporate Freshwater Intensity

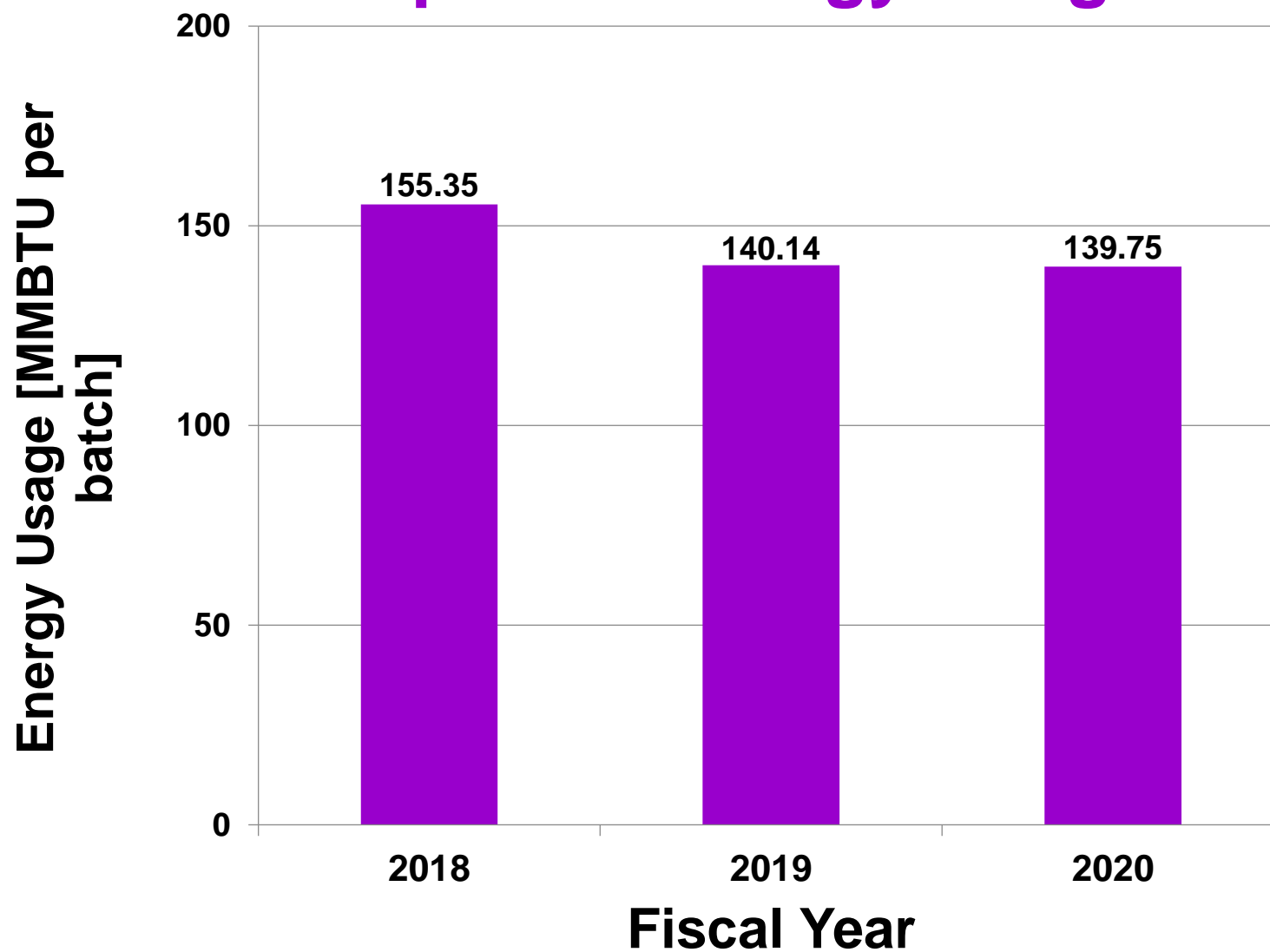


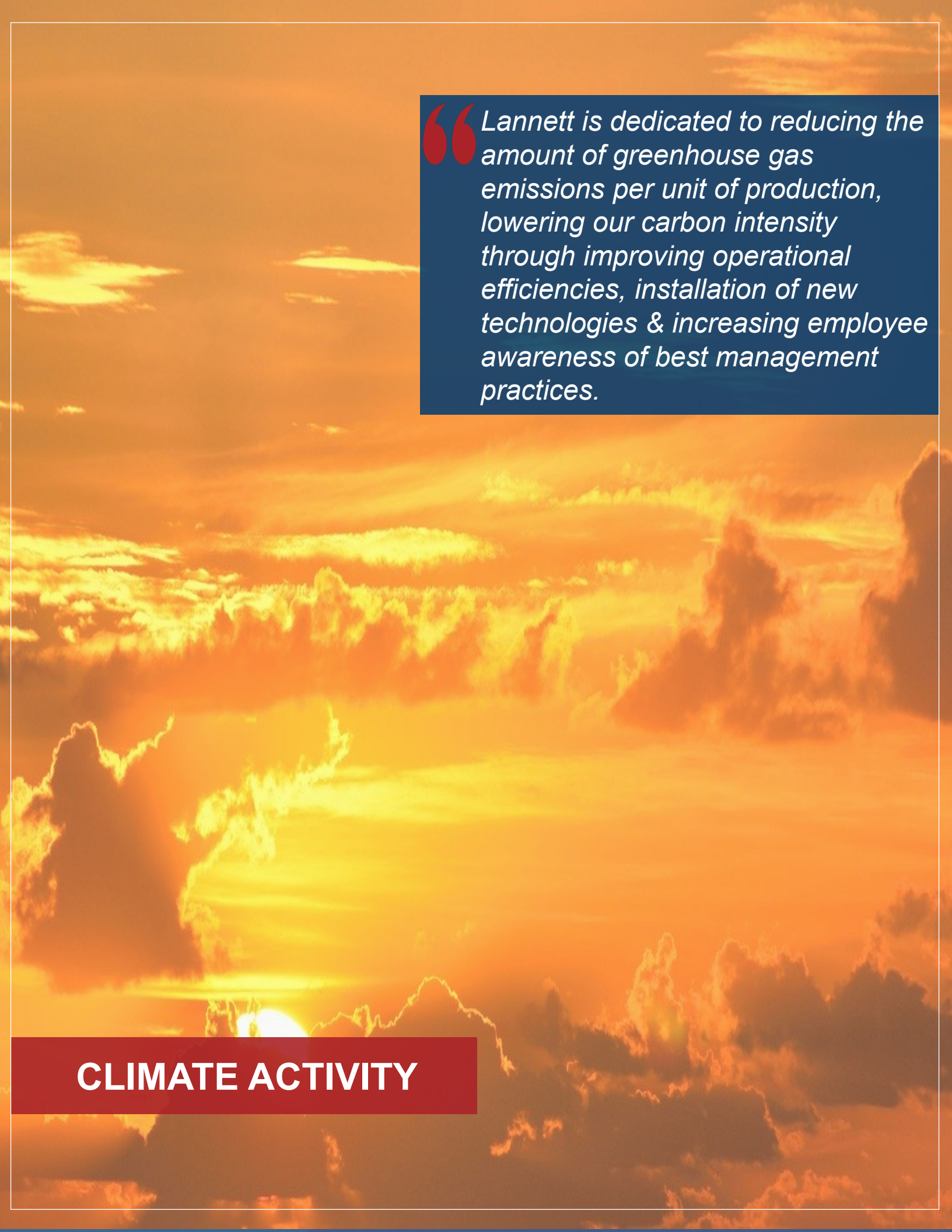


ENERGY EFFICIENCY

“Understanding the delicate balance of meeting the energy needs of the present without compromising future generations’ ability to do likewise, Lannett focuses on executing conservation projects & installing equipment that increases our energy efficiency in a sustainable manner.”

Corporate Energy Usage

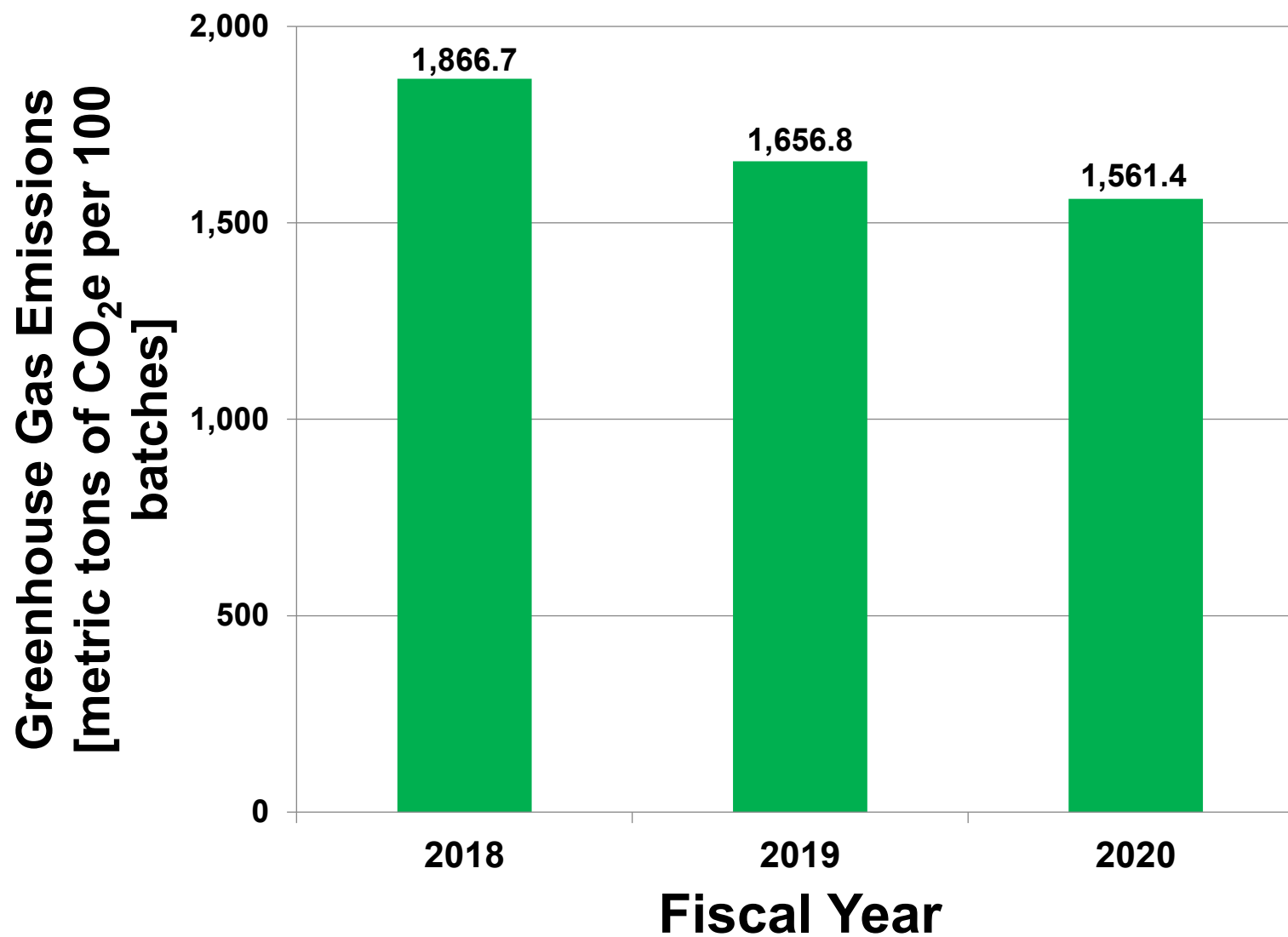





“Lannett is dedicated to reducing the amount of greenhouse gas emissions per unit of production, lowering our carbon intensity through improving operational efficiencies, installation of new technologies & increasing employee awareness of best management practices.”

CLIMATE ACTIVITY

Corporate Climate Impact

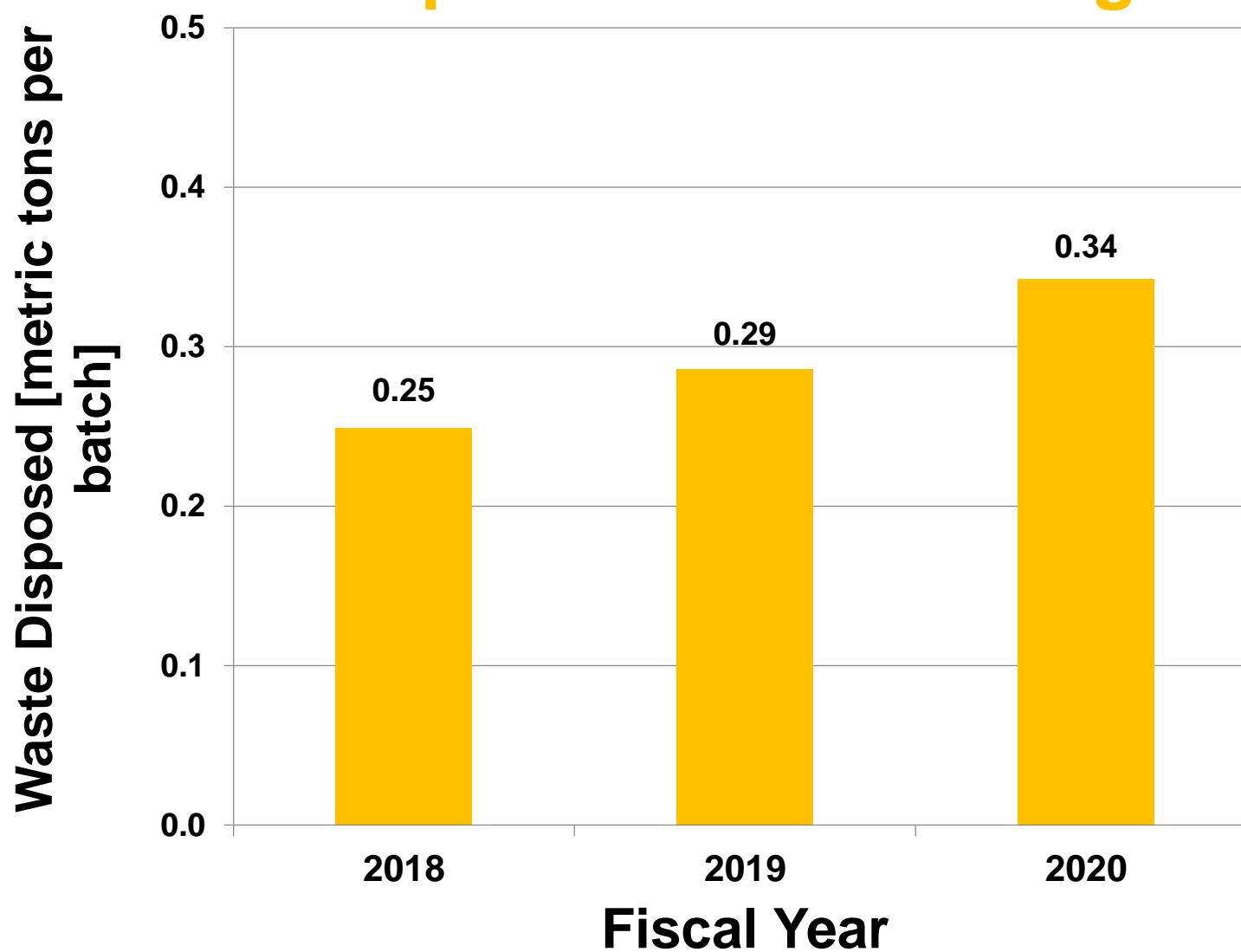




“Lannett continuously strives to reduce the amount of natural resources consumed and minimize the amount of pharmaceutical-related waste generated & disposed of through source reduction projects, along with robust material reuse & recycling programs.”

**WASTE MANAGEMENT &
MATERIAL RECYCLING**

Corporate Waste Management





For more information on Lannett's
environmental performance & sustainability
endeavors, please visit:
www.lannett.com/esg/environment

