

Est. 1870

Brown-Forman is the largest American-owned global spirits company and among the Top 10 largest global spirits companies by value.



Global Headquarters **Louisville, KY**



Office and Production Facilities in 50+ cities worldwide



Supported by approximately **5,000 employees**



Lawson E. WhitingPresident and CEO

66 Caring for natural resources and the climate isn't simply a business concern for us. From the fields that grow our grains and agave, to the water we transform into our spirits, to the oak for our barrels, we depend on the earth's bounty. It's about committing to the environment that sustains us, caring for the resources we share with our community, and nurturing what we have for those that come after us. 99



OUR SUSTAINABILITY COMMITMENTS



Climate Action
Reducing greenhouse gas
(GHG) emissions



Water Stewardship Protecting the health of our key watersheds



Sustainable Packaging
Reducing the environmental
impact of our product
packaging



Sustainable Agriculture
Creating a resilient and agile
agricultural supply chain



Sustainable Forestry
Conserving the existing
hardwood forests we
depend on



KEY GLOBAL INITIATIVES



89% of **Brown-Forman's**electricity use is from
renewable sources,
including our partnership
with East Fork Wind in the
U.S., and rooftop solar at
our **Slane Distillery** and
Newbridge bottling facility
in Edinburgh, Scotland.



Casa Herradura is part of a local microwatershed restoration project within the Santiago-Guajalajara River Basin called Charco Bendito.



Starting in 2024, we switched our **Jack Daniel's and Woodford Reserve** 50mL bottles in travel retail to 100% PCR PET bottles.



In 2025 we announced a collaboration with
Kentucky Distillers Association and Precision Conservation
Management on a five-year,
\$2.8 million initiative for
regenerative practices with

Kentucky corn farmers.



We've established white oak tree nurseries and completed native habitat restoration on more than 100 acres across our distilleries in Kentucky, Tennessee, and Ireland.



OUR SUSTAINABILITY ROADMAP



Announced refreshed sustainability targets



2030

Reduce
greenhouse gas
emissions in our
owned operations
(Scope 1 and 2) by
42% from 2023
baseline

100% electricity from renewable sources

Reduce greenhouse gas emissions in our supply chain (Scope 3) by 25%

from 2023

baseline

100% of our high-risk watersheds achieve water



Offer 100%
recyclable /
reusable primary
packaging

Support
regenerative
agriculture
practices on
50,000 acres

Support sustainable forestry management practices on 50,000 acres

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Reduce Scope 1, 2, 3 by 90% by 2045 from 2023 baseline