

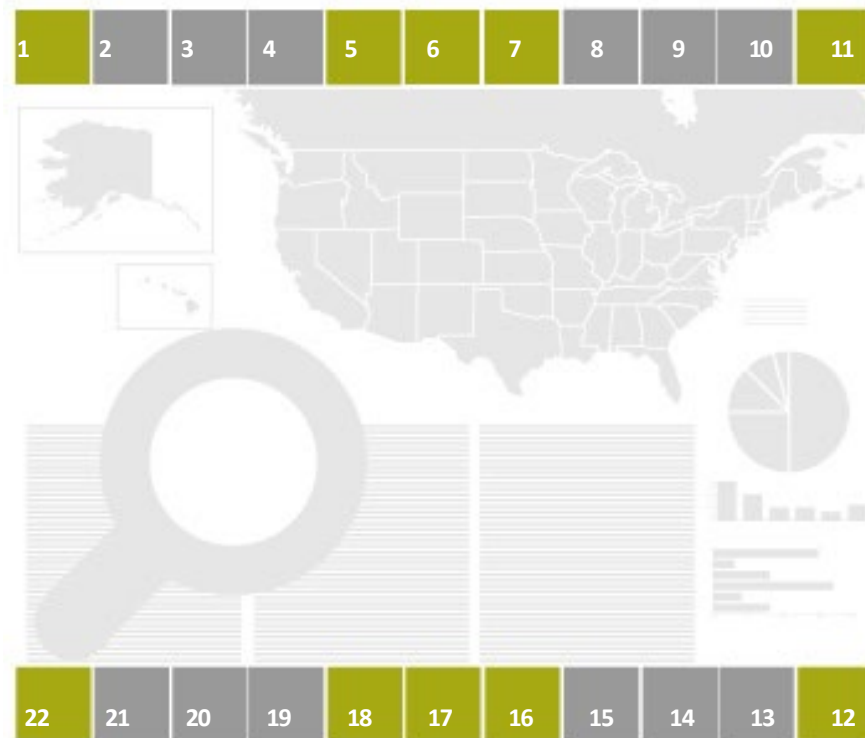
MAP

ADVERTISING

U.S. & Canada Biodiesel and Renewable Diesel/SAF Plant Map

U.S. & Canada Biodiesel and Renewable Diesel/SAF Plant Map

BONUS: Free 12-month online ad on BiodieselMagazine.com with the purchase of a map print ad



Actual Size: 40" x 29"
Premium Positions indicated in olive green

Biodiesel Magazine's 2025 U.S. & Canada Biodiesel and Renewable Diesel/SAF Plant Map identifies existing and under construction biodiesel, renewable diesel and sustainable aviation fuel plants. Production facilities are conveniently color-coded by status for quick reference. Listings include plant name, city, state, size (installed capacity in millions of gallons per year, MMgy, for U.S. plants, and millions of liters per year, MMLy, for Canadian plants), and feedstocks used—whether it's soy or other virgin oils, waste vegetable oils, animal fats, trap grease, seed oil, or a combination. Plus, the map will include charts/graphs illustrating key items extracted from the data.

SENT TO 5,000+ PRODUCERS & BIOFUELS PROFESSIONALS

U.S. & CANADA BIODIESEL PLANT MAP

Issue	Ad Close	Artwork
2025 Map	11/16/2024	10/23/2024

PRICES

Ad Options	Price	Qty	Cost
Premium Square	\$2,145 x	___	\$ ___
Standard Square	\$1,645 x	___	\$ ___

Advertising Total \$ _____

AD SIZES

- 1 Box - 3.25" w x 3.25" h
- 2 Box - 6.675" w x 3.25" h
- 3 Box - 10.125" w x 3.25" h

DISTRIBUTION

All *Biodiesel Magazine* Subscribers
All biodiesel production facilities

Following Industry Events:

Distributed at all major biodiesel-related conferences in 2025, including:

1. Clean Fuels Conference
2. Biodiesel Summit: Sustainable Aviation Fuel & Renewable Diesel
3. Iowa Renewable Fuels Summit
4. Int'l Biomass Conference & Expo
5. Int'l Fuel Ethanol Workshop & Expo
6. North American SAF Conference & Expo

Mailed with the 2025 Winter issue of *Biodiesel Magazine*.

SUBMIT ARTWORK TO

artwork@bbiinternational.com

SPECS

File Type: High Resolution PDF with fonts and images embedded

ADVERTISEMENT COLORS

CMYK format only. No spot colors. All spot colors MUST be converted to CMYK match.