

WHAT WE DO

Argent Energy turn waste oils into low-carbon fuel which significantly contributes to CO2 emission reductions

ARGENT ENERGY PRODUCES SUSTAINABLE SECOND GENERATION BIODIESEL MADE FROM WASTE FATS AND OILS WITH AN ANNUAL PRODUCTION OF AROUND 195,000 METRIC TONNES.

We specialise in the supply of high grade sustainable biodiesel and aim to provide the best economic and environmental value to our customers due to high GHG savings of our fuel.

Our biodiesel plants are located in Stanlow (United Kingdom) and Amsterdam (Netherlands).

Argent's biodiesel is produced from a sustainable feedstock (waste) and sold into the international market. By-products from the production of biodiesel are upgraded and converted into value added end products such as bio fuel oil, fertiliser and glycerine. Waste streams from the biodiesel production are minimised.

We measure positive sustainability impact by calculating our Green House Gas (GHG) footprint to ensure compliance to the highest sustainability standards. The GHG emissions of biodiesel are about 90% lower than conventional (fossil) diesel. Emissions are calculated over the entire life cycle of biodiesel production, including waste collection, treatment of the product, transport in the supply chain, production of biodiesel and ultimately transport to the fuel stations.

