

marine 0.1

Co-processed

A sustainable drop-in marine fuel that can reduce GHG emissions by up to 80% over the lifecycle when compared to fossil fuels*

Neste Marine™ 0.1 Co-processed is now available for maritime professionals, brands and cargo owners dedicated to deliver on climate targets.

Co-processing renewable raw materials in the conventional refining process enables control over quality through the entire process, and a product with a composition and performance similar to conventional marine fuels.

The fuel is produced at Neste's refinery in Porvoo, Finland.

*The method used to calculate life cycle emissions and emissions reduction is guided by the EU Renewable Energy Directive II (EU)2018/2001



RENEWABLE RAW MATERIALS

ISCC PLUS certified raw materials such as used cooking oil, animal fat or vegetable oils, reducing our dependency on fossil resources.



EASY TO SWITCH

Good compatibility and a composition similar to conventional marine fuels.



LOW CAPEX

No investments in infrastructure needed. Increase the lifespan for existing assets.



REFINED QUALITY

Compliance with ISO 8217 and SECA requirements, good stability, fewer operational problems.