

## WHAT IS **Biodiesel**

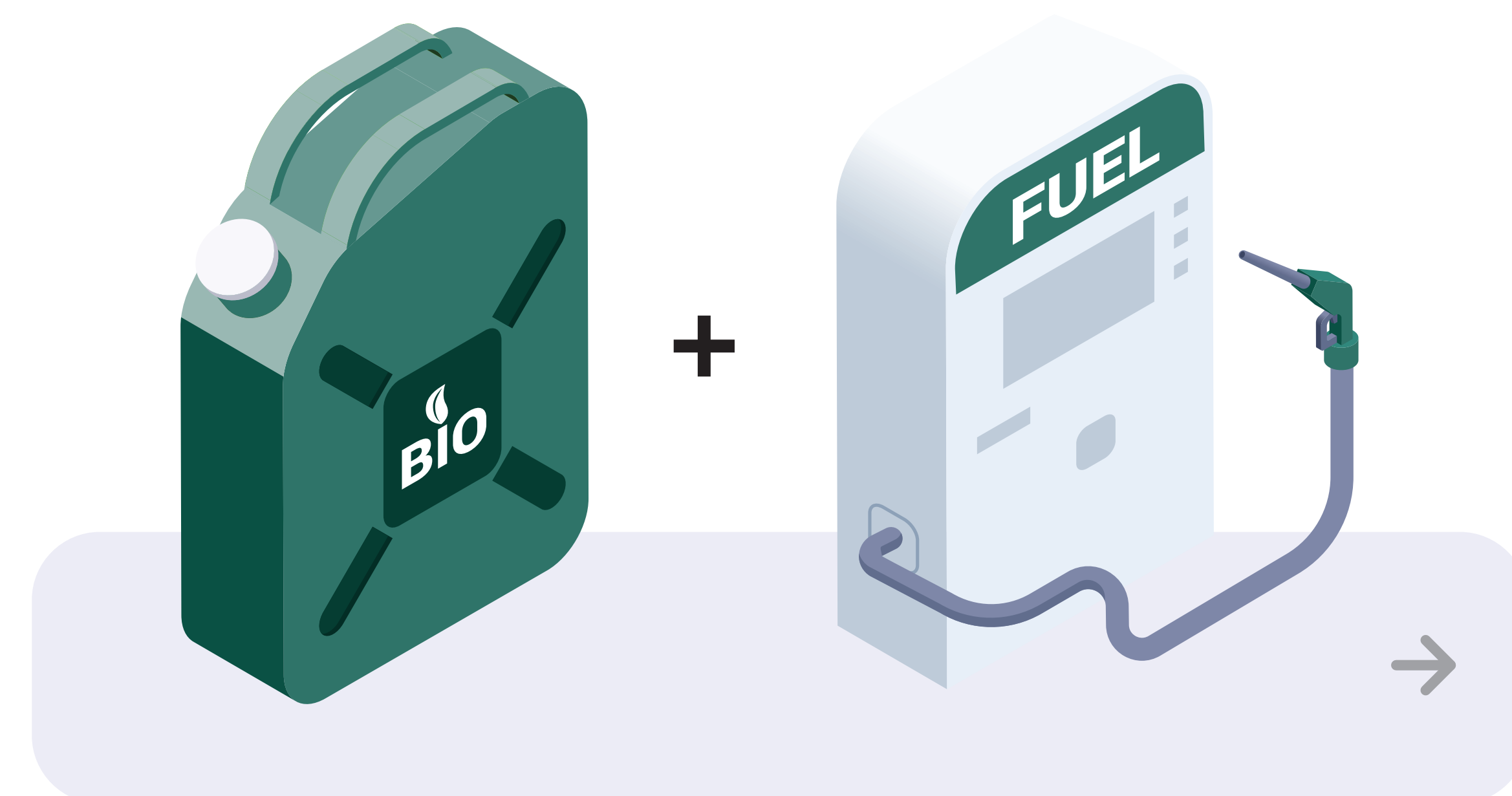
Biodiesel is a renewable, biodegradable fuel manufactured domestically from vegetable oils, animal fats or recycled restaurant grease, commonly referred to as used cooking oil.

Some key **BENEFITS** of biodiesel →

## **We're on a mission to lower lifecycle carbon emissions, today.**

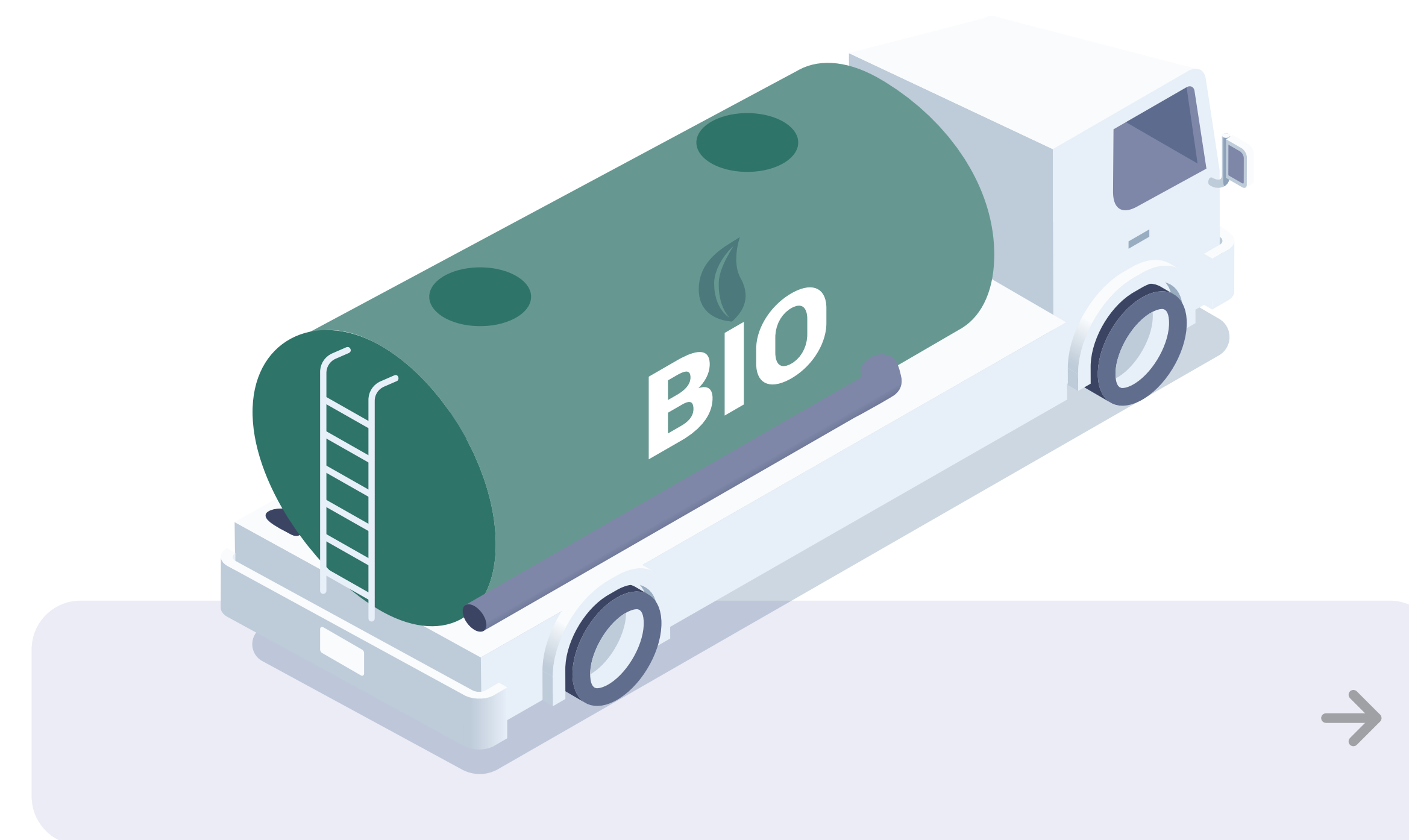
Cummins engines are committed to meeting future emissions regulations. Emissions can be further reduced using biodiesel. Most Cummins engines have been approved to use biodiesel blends up to B20.

**Customers can use biodiesel as a drop-in fuel or blend with traditional fuels in their existing engines using the current infrastructure.**



## **Biodiesel can support customer's reduced emissions targets.**

Switching to lower carbon alternatives like biodiesel helps customers make an impact on their carbon target goals now with their current fleet. Biodiesel helps lower lifecycle carbon emissions and customers' Scope 1 Emissions that result directly from the operation of their machinery.



## **Cummins biodiesel compatibility**

Through innovation and advanced technology, biodiesel blends have evolved tremendously to reduce life cycle carbon emissions while supporting the needs of customers.

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Cummins' fuel-agnostic engine platform and advanced diesel engines are supporting customers in their journey to lower emissions through biodiesel compatibility.



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