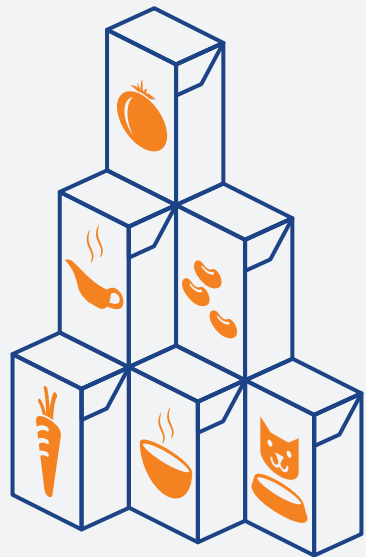


# Four environmental reasons to choose Tetra Recart®



Tetra Recart® is an environmentally sound alternative to steel cans and glass jars. Our carton packages can be used to pack a range of products that are normally packed in cans and jars.

**Canned food two centuries smarter**

## 1 Reduce impact on climate change

- Carbon emissions from Tetra Recart® over the lifetime of the package are 81% lower\* than those of steel cans and glass jars.
- Tetra Recart® uses only about 40%\* of the energy of steel cans and glass jars, from manufacturing to distribution to waste management.

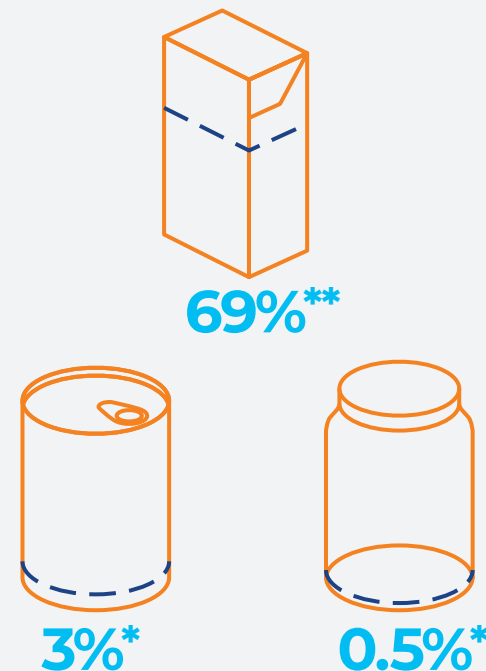
### Carbon emissions, index



## 2 The pack that 'grows back'

- At least 69%\*\* of the material in a Tetra Recart® carton package comes from a renewable responsibly managed resource – trees. Trees absorb carbon from the atmosphere turning it into wood and releasing oxygen, providing us with air to breathe.
- The only thing on a steel can or glass jar that comes from a renewable resource is the paper label.

### Renewable share



## 3 Forward-thinking forestry

- In March 2019, we passed the milestone for

**500 billion**

packages carrying the Forest Stewardship Council™ (FSC™) label, since production began in 2007.

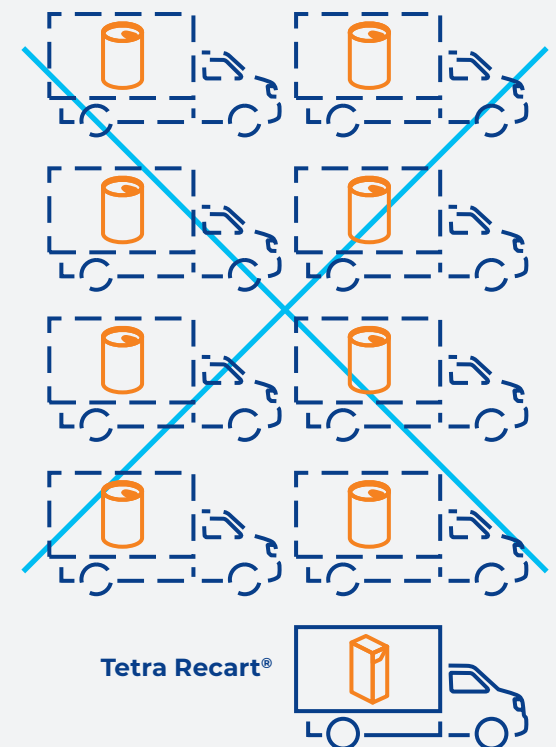
**100%** of Tetra Recart® packages are FSC™-certified.



- FSC™ certification is your guarantee that the paperboard used in Tetra Recart® carton packages comes from responsibly managed forests and other controlled sources. The FSC licence code of Tetra Pak is FSC™ C014047.

## 4 Fewer trucks on the road

- Tetra Recart® carton packages are efficient to transport because of their rectangular shape and light weight. Six to ten times more empty Tetra Recart® carton packages can be transported on a single truck compared with cans. When it comes to filled packages, you can get 10–20% more units per truck compared with cans.



\* <https://www.tetrapak.com/sustainability/measuring-and-reporting/life-cycle-assessment/lca-examples#foodcontainers>

\*\* <https://www.tetrapak.com/sustainability/measuring-and-reporting/life-cycle-assessment/carton-co2e-footprint>