



## Product data sheet

Product category	Next generation heating power
Brand	Qlima
Model	Kristal Bright 20 L
Package	PET, light weight
EAN code	8713508796505

## Product information

Fluid type	Circular heating power
Technical category	CPO (Co-Processed Odourless)
ISCC+ certification**	Bio-Circular
Renewable sources	% 51
CO2 Preventing*	Up to 40 %
Aromatics	Odourless
Tax - HS Code	27101925
Oil category	Semi heavy
Fiscal marker/dye	Customs determined
Flashpoint (Typ.)	°C > 70
Density at 20°C (Typical)	kg/l 0,8
ADR	Not subject to ADR (because of high flashpoint)

### Recommended warehousing

Inside, out of direct sunlight and humidity. PVG is not responsible for possible deteriorations of packaging/content due to outside warehousing.

*This product is registered at the International Information Centre for Dangerous Goods (B.I.G) which can be reached 24h/7d at telephone number +32 (0)14 58 4545.*

For more detailed information concerning transport, safety & warehousing, please consult our Safety Data Sheet.

\* GHG emissions over the fuel life cycle when compared to the use of fossil fuel as per Renewable Energy Directive (EU) 2018/2001.

\*\*Bio-Circular: the renewable raw materials used to produce the Circular Heating Power are f.ex. animal fat waste, vegetable oil waste and residues.

## Package information

Content in litres	l	20
Package		PET, light weight
Recycled PET	%	10
Closure		Child resistant, Induction seal
Pallet type		EURO (80x120cm) pool pallet
Litre per pallet	l	900
Cans per pallet		45
Gross weight	kg	16,5
Dimensions can	cm	24 x 26 x 44
Weight pallet	kg	770
Dimensions pallet (w x d x h)	cm	120 x 80 x 134
Pallets per truck	pcs	32
Cans per truck	pcs	1440
Litre / kg per truck	l/kg	28800 l = 24640 kg



### Discover the future of heating with our next generation fuel

With Qlima Bright, you choose pure, odorless stove fuel with 51% circular heating power from renewable sources\*. This conscious choice offers an eco-friendly heating option without compromising on quality and comfort. Qlima Bright's packaging is made of 100% PET, 10% of which is recycled material. This makes Qlima Bright the ideal choice when you want to combine sustainability and comfort.

If you value quality and performance, you can now make an even better choice with our next generation fuel, composed of 51% renewable components\*, offering you:

- 40% Less CO<sub>2</sub> Emissions\*\*: Reduce your carbon footprint and contribute to a cleaner environment.
- Suitable for all types of fuel heaters: Qlima Bright is a Premium Quality Fuel, which is compatible with any fuel-based heating system you use.
- Odorless in use: Enjoy the same odor-free heating experience as your current Qlima fuels.
- Eco-friendly packaging: Made from 100% PET material\*\*\*, with 10% recycled plastic, supporting sustainable living.
- Embrace the future with our advanced heating solution, which is part of our next generation heating power concept.

Make the switch today for a more sustainable and efficient heating experience.

\* Based on "mass balance approach"; the proportion of renewable materials in the product varies.

\*\* GHG emissions from the entire fuel life cycle if compared to fossil fuel use according to Guideline (EU) 2018/2001

\*\*\* Excluding cap and label.

[Partially Renewable Energy for Sustainable Heating \(qlima.com\)](https://qlima.com)

