

Technical sheet Kristal Shine 10L

Technical specifications

Article type		Next generation heating power
EAN code		8713508796635
Brand		Qlima
Model		Kristal Shine
Fluid type		Circular heating power
Technical category		CPO (Co-Processed Odourless)
ISCC+ certification**		Bio-Circular
Renewable sources*	%	100
CO2 Preventing*		Up to 80 %
CN code		27101925
Oil category		Semi heavy
Fiscal marker/dye		Customs determined
Aromatics		Odourless
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.
Package content	l	10
Package type		PET can
Recycled PET	%	10
Closure		Child resistant, TE with induction seal
Gross weight	kg	8,3
Dimensions package (w x d x h)	mm	196 x 196 x 375
Pallet type		EURO (80x120cm) pool pallet
Cans per pallet		72
Litre per pallet	l	720
Weight pallet	kg	622,6
Dimensions pallet (w x d x h)	cm	120 x 80 x 120
Pallets per truck	pcs	32
Cans per truck	pcs	2304
Litre per truck	l	23040

Qlima



No Image

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.

