



# NOVA

## PRODUCT SPECIFICATIONS NOVA 20 L / 10 L

Brand	Toyotomi
Reference	NOVA 10 L / NOVA 20 L
EAN Code 10 L	4963505077655
EAN Code 20 L	4963505077624
Type of Fluid	Co-processed Odorless
ISCC+ Certification	10% Circular Bio Energy
Oil Category	Semi-Heavy
HS Tariff Code	27101925
Fiscal Dye	Determined by National Customs
Aromatics	Odorless
Flash Point (Typical)	> 61°C
Density at 15°C (Max)	0.804 kg/L
ADR	Not Applicable
Storage Recommendation	Indoors, away from sunlight and moisture



This product is registered with the International Hazardous Goods Information Center (B.I.G), which can be contacted 24/7 at the phone number +32 (0)14 58 4545.

For more specific information, please refer to the safety data sheet for this product.

## PACKAGING INFORMATION

Container	Recyclable PET
Content per Jerrycan	10 L / 20 L
Child Safety Cap	Yes
Type of Pallet	CP-2 One Way, (1200 x 800 x 126mm)
Jerrycons per Pallet 10 L	72
Jerrycons per Pallet 20 L	45
Content per Pallet 10 L	720 L
Content per Pallet 20 L	900 L
Gross Weight per Jerrycan 10 L	8.35 kg
Gross Weight per Jerrycan 20 L	16.70 kg
Dimensions of Jerrycan 10 L (WxDxH)	200 x 190 x 390 mm
Dimensions of Jerrycan 20 L (WxDxH)	239 x 265 x 450 mm
Dimensions of Pallet 10 L (WxDxH)	1200 x 800 x 1200 mm
Dimensions of Pallet 20 L (WxDxH)	1200 x 800 x 1400 mm



## Premium Heating Liquids NOVA



# NOVA



### NEW GENERATION TOYOTOMI WITH WHICH WE BEGIN OUR JOURNEY TO A NEW FUTURE OF HEATING

We are pleased to introduce our new TOYOTOMI NOVA, an innovative co-processed fuel based on the mass balance approach. This advanced fuel allows for comfortable home heating while reducing the carbon footprint and contributing to a more sustainable world.\* Our TOYOTOMI NOVA has been thoroughly tested in all our portable stoves, ensuring its perfect functionality. Suitable for all kerosene stoves on the market, our new TOYOTOMI NOVA fuel provides optimal performance, with the added benefit of a lower environmental impact.

With the launch of our TOYOTOMI NOVA, our goal is to reduce the use of fossil fuels in the near future, without compromising the comfort and benefits that our TOYOTOMI kerosene stoves offer.

By switching to our new de-aromatized fuel, you'll experience the difference of an eco-friendly choice, with the same efficiency and comfort.

*\* Co-processed fuel is an innovative type of fuel produced by the joint processing of sustainable, renewable raw materials with traditional fossil materials in a single production process. The mass balance approach accurately calculates the proportion of fuel derived from renewable sources (NOVA 10%), allowing a direct contribution to CO2 emission reductions and a more sustainable future, without compromising performance or ease of use.*

We are committed to promoting a bioeconomy and take the opportunity to replace certain conventional fuels in our production processes. This involves incorporating biocircular materials according to the mass balance approach, certified by ISCC PLUS. License code: ISCC-L-112.

Toyotomi uses new 100% recyclable PET packaging, as the advantages of PET are numerous: it is a durable material combined with our high-quality fuels, and our customers like it because it is lightweight, safe, and 100% recyclable.

#### The advantages of Toyotomi NOVA bio-circular energy\*\*:

- Less CO2 emissions compared to the use of traditional mineral fuel.
- Odorless, improving user comfort.
- Safe, with a flash point above  $>61^{\circ}\text{C}$ .

*\*\* The raw materials used to generate this bio-circular energy come from renewable sources, including animal fat waste and vegetable oil waste.*

#### The advantages of Toyotomi fuel:

- Suitable for all brands of kerosene stoves
- Extremely clean
- De-aromatized
- Low aromatic content
- Very high flash point
- Longer stove lifespan
- Excellent combustion quality



Regarding the filling of our products, we rely on strong partners with extensive knowledge in filling, packaging, and handling liquid products, process organization, quality management, and professional logistics. Our partner holds ISO 9001:2015 certification. Since Toyotomi's premium liquid fuel complies with strict European legislation, particularly the French description in Arrêté 25-06-2010 or DIN 51603-1, our fuel also meets the warranty terms set by other kerosene stove manufacturers.