



augeo clean multi

Sustainable Solvent with
high cleaning performance

A bio-based solvent with
low odor and non toxic.



Applications

- Window/Glass Cleaners
- Multi-Purpose Cleaners
- Bathroom Cleaners
- Home Care Wipes
- Kitchen Cleaners
- Metal Cleaners
- Floor Cleaners
- Oven Cleaners



Benefits & Differentials

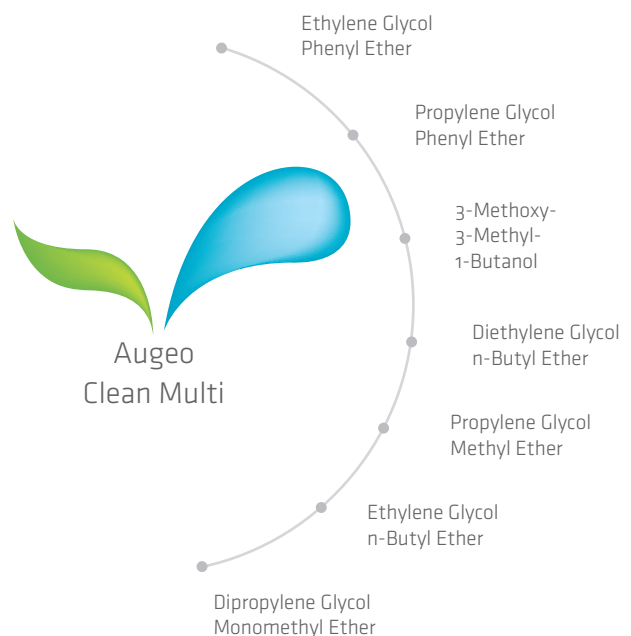
- Excellent for surface care
- Act as coupling agent
- Milder formulations keeping efficiency
- Fragrance enhancement due to low odor
- Ensure stability formulation
- Environmental friendly product
- Compliant with VOC legislation*
- Low carbon footprint

Aligned with the axis of sustainability
performance, safety and value

*CARB and EPA



Replacement Targets



**PRESERVING
THE ENVIRONMENT**

Augeo Clean Multi provides efficient cleaning and active solvency power for homecare and industrial products.

Due to its polarity, it is able to dissolve both water-soluble and oil-soluble soil, helping your formulation to effectively clean both kinds of soil and improving its wettability.

Augeo Clean Multi also acts as coupling agent by compatibilizing the hydrophobic oils and soils into water, holding the soils in suspension and preventing it from re-depositing into the substrate. It has the adequate evaporation rate in order to guarantee effective removal of soils.



General Information

	Augeo Clean Multi	EB	DPM	DB	PM	PPh	EPh	MMB
Vapor Pressure (@ 20°C)	0.04 mmHg	< 0.75 mmHg	0,28 mmHg	< 0.01 mmHg	0.87 mmHg	0.01 mmHg	0.04 mmHg	0.35 mmHg
Renewable Source	Glycerin	No	No	No	No	No	No	No
Odor	Slight	Intense	Slight	Slight	Intense	Intense	Intense	Moderate
Flash Point* (Closed Cup)	91°C Category 4	67°C Category 4	74°C Category 4	99°C Category 4	31°C Category 3	115°C Non-flammable	121°C Non-flammable	71°C Category 4
HSE	Non-toxic to humans or to environment	Non-toxic to humans or to environment	Non-toxic to humans or to environment	Non-toxic to humans or to environment	Non-toxic to humans or to environment	Non-toxic to humans or to environment	Non-toxic to humans or to environment	Non-toxic to humans or to environment
Carbon Footprint**	1.64 kg CO ₂ eq	2.80 kg CO ₂ eq	4.10 kg CO ₂ eq	> 2.80 kg CO ₂ eq	3.80 kg CO ₂ eq	No data available	No data available	No data available

*GHS Classification. Category 3: 23°C ≥ Flash Point ≤ 60°C . Category 4: 60°C ≥ Flash Point ≤ 93°C.

**These values are based on internal tests and were externally validated.

***Augeo Clean Multi is used at basic pH.

