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# **RAVENOL Scheibenfrostschutz BIO -20°C**

**RAVENOL Scheibenfrostschutz BIO -20°C** is a ready to use winter screenwash antifreeze with freeze protection to -20°C with a special pleasant CITRUS perfume, based on bio alcohols.

**RAVENOL Scheibenfrostschutz BIO -20°C** for the windscreen washing installation protects against icing, keeps the windscreen free of ice, is environment-friendly, cleans intensively and offers a clear sight in traffic during the winter months.

**RAVENOL Scheibenfrostschutz BIO -20°C** complies with the requirements of the DEKRA-Test and receives the DEKRA seal.

### **Application Notes**

**RAVENOL Scheibenfrostschutz BIO -20°C** is ready for use and is used purely.

**RAVENOL Scheibenfrostschutz BIO -20°C** provides freeze protection down to -20°C.

### **Specifications**

DEKRA - Test, Hella-Test, ASTM D1882, ASTM D445, ÖNORM V5124:2013, VW IKW Test

#### Characteristic

#### RAVENOL Scheibenfrostschutz BIO -20°C offers:

- A very good cleaning performance
- Freeze protection to -20°C
- Suitable for polycarbonate windscreens by test method: Hella test
- Lacguer compatibility according varnish test according to ASTM D1882
- Suitability for use in fan jets according to ASTM D445
- Compatible for wipers, plastics and polymers
- Free of methanol, EDTA, phosphates, nitrates and amines

Ready biodegradability

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#### RAVENOL Scheibenfrostschutz BIO -20°C offers:

- A very good cleaning performance
- Freeze protection to -20°C
- Suitable for polycarbonate windscreens by test method: Hella test
- Lacquer compatibility according varnish test according to ASTM D1882
- Suitability for use in fan jets according to ASTM D445
- Compatible for wipers, plastics and polymers
- Free of methanol, EDTA, phosphates, nitrates and amines
- Ready biodegradability

Characteristics	Unit	Data	Audit	
Colour		blau	visual	
smell		Citrus	-	

Characteristics	Unit	Data	Audit
Density at 20°C	kg/m³	962	EN ISO 12185
Flash point (COC)	°C	29	DIN EN ISO 13736
Freezing point	°C	-20	ASTM D 1177

All indicated data are approximate values and are subject to the commercial fluctuations.