

TECHNICAL DATA SHEET

UNIQUE Q773

Product Information:

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UNIQUE SCENTED ICE WASHER -20°C Q773

Description:

Screen wash formulated with a mixture of alcohols, water and surfactants, which interact to effectively clean the windscreen without leaving any iridescence. This screen wash contains no added methanol, is non-pollutant and non-toxic.

It leaves a fruity odor in the passenger compartment.

Ready-to-use product, to be poured directly into your screen wash reservoir.

Special features:

- Protection of the circuit from freezing down to -20°C
- Compatible with the polycarbonate windscreens.

Application:

Passenger cars and light commercial vehicles

Packaging:

4 X 5 L, 1 X 20 L, 1X 60 L, 1 X 210 L, 1000 L

The reader is advised, especially for critical applications, to make the final product choice in consultation with the supplier. Due to continual product research and development, the information contained herein is subject to changes without notification. The data mentioned in this product information sheet is meant to enable the reader to orientate himself about the properties and possible applications of our products. Although this overview is composed with all possible care on the stated date, the compiler does not accept any liability for damages caused by incompleteness and/or inaccuracies in this information, especially when these are caused by obvious typing errors. The terms of delivery of the supplier apply to all product supplies.

Typical data:

Characteristics	Method	Units	Results	Mini	Maxi
Density Color Odor pH purr	NF R 15602-1		0,956	0,953	0,960
Dry extract	Visual Olfactory	-	Blue	Réf	Réf
Freezing point	NF T 78103	- pH	Fruity alcohol zed	-	-
	NF T 78102	%	7,7	6,8	8,0
		°C			≤ 0,6
			-20,5	-20,5	-
Surface active agents :					
non-ionic :			0,04	0,03	-
anionic : Flash point					
Surface tension	NF M 07011	°C	28	> 23	-
		Dynes/cm			
Refractive index	NF T 73060		28	-	32
Alcohols : content and type	NF R 16602-2		1.35	-	-
: Ethanol			4		
Isopropanol		%			
Methanol	CPG				< 35
			31.0	-	< 15
			0,0		< 3
			0,0		