

TECHNICAL DATA SHEET

1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

NAME OF THE PRODUCT	VISION Glass cleaner BOSSAUTO 1:100 32 ml
CODE	100607
DISTRIBUTOR	BOSSAUTO INNOVA, S.A.
ADDRESS	c/ Thomas Edison 16, Apartado de correos 95
CITY	08430 La Roca del Vallés (Barcelona) SPAIN
PHONE	+ 34 93 860 49 23
FAX	+34 93 871 23 36
E-MAIL	info@bossauto.com
WEB	www.bossauto.com

2. DESCRIPTION

Glass Cleaner BOSSAUTO 1:100 is a highly concentrated cleaning additive for windscreen and headlight installations. It removes dirt, insect remains, pollen, residue from washing-bay wax, oily contamination and hazardous films causing dazzling without causing streaks and guarantees safe vision by avoiding scattered light.

The dosing of the windscreen concentrated is as easy as can be, simply add Glass Cleaner to the windscreen washer water. A 32ml portion is sufficient for preparing 2.5 liters of highly effective washing concentrate – this corresponds to a dose of 1 part concentrated to 100 parts water.

3. THE CHEMISTRY OF THE GLASS CLEANER BOSSAUTO 1:100

The new windscreen cleaner concentrated consists exclusively of one anionic surfactant that satisfies criteria for complete aerobic biodegradability in accordance with European Parliament and Council Detergents Directive 648/2004/EC of 31 March 2004.

The high performance of this surfactant does not damage modern car paint: there are no irreversible moisture expansions, discolouring or even hairline cracks in clear paint.

The peach-scented fragrance of the developed product creates a fresh odour inside the vehicle and masking unpleasant smells, it consists of several natural ingredients occurring in nature as well as synthetic elements. The perfumed oil was created in accordance with the recommendations and standards of the International Fragrance Association (IFRA) and is free from nitromusk – and polycyclic musk compounds.

The fresh, peach-like perfumed oil also possesses – a point often overlooked in the perfuming of washing and cleaning agents – optimal material and textile compatibility with respect to paint, synthetic and rubber parts in the car.

4. CHEMICAL-TECHNICAL CHARACTERISTICS

Colour and appearance	Orange, clear liquids
Smell	Peach fragrance with hints of apricot and mango
Density (20°C):	0.99 g/cm ³
pH value undiluted	6.6
Flashpoint (DIN 51 755)	40°C
Freezing temperature	
Undiluted	It does not become frozen between 0 and 5°C
Diluted	≤0°C

The technical information is in accordance with our experience. We assure the quality of the product. However, the conditions of use are not under our control and we cannot assume any responsibility of the obtained results.