## Technical Data Sheet (TDS)

## **Shell Summer Screenwash Ready To Use**



Shell Summer Screenwash is a mixture of surfactants on the basis of water containing dye and fragrance.

Shell Summer Screenwash is designed for windscreen and headlights while driving. Based on a special formulation effectively removes traces of insects, salt, road grime and sludge in the summer. It does not damage chrome, paint and rubber parts.

Product is ready to use. Does not require dilution.

Physical state: Liquid Colour: Pink

**Odour:** Characteristic/perfumed

**Boiling point:** >100°C

**Density (in 20°C):** 0.996-1.000 kg/m<sup>3</sup>

pH: 7-10Auto Ignition temperature: >180 °C Solubility in water: Soluble

## **Storage and Handling**

Keep only in original container. Protect from frost. Store in a cool, dry, well ventilated place (below 35°C).

## **Hazards and Safety**

The product is not classified as dangerous. No UN number. For details, see safety data sheet. A safety data sheet according to current regulations is available.

The content of this Technical Data Sheet has been prepared by taking into consideration the relevant international standards and the information contained in specifications of vehicle and equipment manufacturers. This Technical Data Sheet and the statements in content cannot be interpreted as a guarantee commitment in respect of product specifications or usage in any application.

It is the consumer's responsibility to use this product in accordance with its ordinary purpose and comply with the applicable laws and regulations. Kemetyl Kimya San. Tic. Ltd. Şti. shall not be held responsible for any claims or damages arising out of abnormal use, improper usage, use for the wrongful purposes or risks and consequences by the nature of product structure.

This Technical Data Sheet shall be valid on issue date. Right to amend information provided in content of this Technical Data Sheet without prior notice is reserved.

<sup>\*</sup>These are typical properties and do not constitute a specification, for specification limits please refer to the product specification.