

TEXAPON® V 95 G

General characterisation

Chemical description

Sodium lauryl sulphate

C-chain distribution fatty alcohol:

C10 (and below)	max. 2 %
C12	60 - 75 %
C14	max. 30 %
C16 (and above)	max. 15 %

Labeling information

INCI name(s)

Sodium Lauryl Sulfate (adopted)

Registrations

Ingredient	CASR-No.	EINECS/ELINCS-No.
	73296-89-6	

Officially listed in / Quality conforms to

JCIC: Sodium Lauryl Sulfate

Product properties

Appearance

TEXAPON® V 95 G are white to off-white beads with faint odour.

Example of use

TEXAPON® V 95 G is characterized by a low content of unsulfated fatty alcohol. Toothpastes, emulsion and cream shampoos are the preferred fields of application.

TEXAPON® V 95 G is an alkyl sulphate on the basis of a natural, saturated, primary fatty alcohol with good foam behaviour and cleaning performance.

Storage and transportation

In the original sealed containers TEXAPON® V 95 G can be stored for at least one year, protected for moisture at below 40°C.

Revision-No. 3-09.2001

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Cognis does not guarantee the suitability of a product for a user-specific purpose.

