



PRODUCT DATA SHEET

Chemical product/preparation

Product number:	9
Product name:	Aloe Capensis plv.
Monograph:	EP
CAS number:	85507-69-3
EINECS number:	287-390-8
INCI name:	Aloe Barbadensis (Aloe) Leaf Juice
Supplier:	Caesar & Loretz GmbH Herderstr. 31 40721 Hilden Tel.: +49 (0) 21 03/49 94-0 Fax: +49 (0) 21 03/49 94-300 E-Mail: info@caelo.de
Application of substance/mixture:	Ingredient for pharmaceutical drugs
CLP labeling: Regulation (EC) number 1272/2008	The substance is not classified according to the CLP regulation
REACH registration number:	The substance is exempt from REACH registration

Composition/information on ingredients

Chemical characterisation

Dried juice of leafs of different Aloe species. Mixture of the following substances with other not hazardous components:

Aloin 5-10 %

Aloe - Emodin 0,2-1,8 %

p-Cumaric acid (small quantities)

The composition varies within the limits usual for natural products.

Physical and chemical properties

Form:	solid
Colour:	Glossy, dark brown, amorph mass
Odour:	characteristic aromatic
Melting point/melting range:	approx.
Boiling point/boiling range:	not determined
Flash point:	not determined
Density:	not determined
Bulk density:	not determined
Solubility in/miscibility with watter:	(20 °C) partially soluble



General protective and hygiene measures

The usual precaution measures during handling of chemicals are to observe.

Storage

Requirements to be met by storerooms and receptacles:

Tightly closed. Store at a dry place. At room temperature (+15°C to +25°C).

Specific hazards during fire fighting:

Avoid generation of dust when handling larger quantities.

Disposal considerations

Product:

Disposal according to local regulations as pharmaceutical waste.

Uncleaned packaging:

Disposal according to the local regulations.

Transport information

Land transport according to ADR:

Not classified as dangerous in the meaning of transport regulations.

Revision: 2021-09-08

This document was generated automatically and is valid without signature.