



We create chemistry

Statement

## Composition Sheet and Source

**DN-Age LS 9547**

PRD 30534841

Valid since 12 Oct 2022

Revision 2.0

WF-no.: 6808

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**Care Chemicals**

### Identity of Components

US INCI	EU INCI	CAS No.	EINECSNo.	Content
Water	Aqua	7732-18-5	231-791-2	sqf 100.00 %
Glycerin	Glycerin	56-81-5	200-289-5	60.00 %
Cassia Alata Leaf Extract	Cassia Alata Leaf Extract	91722-05-3	294-406-7	~ 4.15 %

### Additives

US INCI	EU INCI	CAS No.	EINECSNo.	Content
Phenoxyethanol	Phenoxyethanol	122-99-6	204-589-7	2.00%

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**Care Chemicals****Process**

1) Aqueous extraction of Cassia alata leaves. 2) Purification. 3) Addition of other components.

**Origin of the process**

USINCI	Source	Details
Water	/	/
Glycerin	Botanical	Plant: colza. Part used: seed. Area of origin: Europe. Product guaranteed not genetically modified by our supplier.
Cassia Alata Leaf Extract	Botanical	Plant: Cassia alata. Part of the plant: leaf. Plant certified organic. Area of origin: Burkina Faso. Product guaranteed not genetically modified by our supplier.
Phenoxyethanol	Synthetic	Product manufactured in India and Japan.

Usual dose of use: 1 - 3 %.

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