



We create chemistry

## Statement

## Composition Sheet and Source

**Proteasyl® TP LS 8657**  
PRD 30530932

Valid since 25 Jan 2019  
Revision 2.0  
WF-no.: 6808  
Page 1 of 2

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**Care Chemicals**

### Identity of Components

US INCI	EU INCI	CAS No.	EINECSNo.	Content
Pisum Sativum (Pea) Extract	Pisum Sativum Extract	90082-41-0	290-130-6	sqf 100.00 % (*)

### Additives

US INCI	EU INCI	CAS No.	EINECSNo.	Content
Glycerin	Glycerin	56-81-5	200-289-5	42.00%
Sodium Citrate	Sodium Citrate	68-04-2	200-675-3	1.00%
Potassium Sorbate	Potassium Sorbate	24634-61-5	246-376-1	0.50%
Chlorphenesin	Chlorphenesin	104-29-0	203-192-6	0.30%
Methylparaben	Methylparaben	99-76-3	202-785-7	0.20%



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**Care Chemicals**

### Process

1) Aqueous extraction of pea flour and filtration. 2) Addition of glycerin and auxiliary substances. 3) Filtration of the obtained product.

### Origin of the process

USINCI	Source	Details
Pisum Sativum (Pea) Extract	Botanical	Plant: Pisum sativum. Part of plant: seed. Area of origin: France. Product guaranteed not genetically modified by our supplier.
Glycerin	Botanical	Plant: colza. Part of plant: seed. Area of origin: Europe. Product guaranteed not genetically modified by our supplier.
Sodium Citrate	Botanical and biotechnological	Plant: sugar cane, sugar beet. Part used: molasse. Areas of origin: India Westcoast, Indonesia Panjang region, Mexico, El Salvador, Belize - Belgium, Germany, France, Poland, Egypt, Russia, Ukraine, Belarus. Product guaranteed not genetically modified by our supplier.
Potassium Sorbate	Synthetic	Product manufactured in Germany.
Chlorphenesin	Synthetic	Product manufactured in France or in India.
Methylparaben	Synthetic	Product manufactured in Great Britain, Japan or China.
Water	Mineral	/

(\*) Pisum Sativum (Pea) Extract containing Pisum Sativum (Pea) Extract : 3 % and water : 53 % / Usual dose of use: 3 - 10 %.

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