

## Für Menschen nicht geeignete Inhaltsstoffe sollen uns vor Tod durch Krankheit schützen?

<https://t.me/AbgefahrenesLeben> – 19.12.2021

(Die kursiven Quellenangaben sind die alternativen Quellen via Wayback Machine, bei der die Inhalte nicht veränderbar sind)



### Die in Europa zugelassenen Impfstoffe:

<https://www.ema.europa.eu/en/human-regulatory/overview/public-health-threats/coronavirus-disease-covid-19/treatments-vaccines/covid-19-vaccines>

<http://web.archive.org/web/20211217091453/https://www.ema.europa.eu/en/human-regulatory/overview/public-health-threats/coronavirus-disease-covid-19/treatments-vaccines/covid-19-vaccines>

Die **Produktinformationen** zu den einzelnen Impfstoffen können direkt bei der EMA heruntergeladen werden.

### **Comirnaty (BioNTech and Pfizer):**

<https://www.ema.europa.eu/en/medicines/human/EPAR/comirnaty#product-information-section>  
(<http://web.archive.org/web/20211219163947/https://www.ema.europa.eu/en/medicines/human/EPAR/comirnaty>)  
**pdf (en):**  
[https://www.ema.europa.eu/documents/product-information/comirnaty-epar-product-information\\_en.pdf](https://www.ema.europa.eu/documents/product-information/comirnaty-epar-product-information_en.pdf)

### **Spikevax (Moderna):**

<https://www.ema.europa.eu/en/medicines/human/EPAR/spikevax#product-information-section>  
(<http://web.archive.org/web/20211215115939/https://www.ema.europa.eu/en/medicines/human/EPAR/spikevax>)  
**pdf (en):**  
[https://www.ema.europa.eu/documents/product-information/spikevax-previously-covid-19-vaccine-moderna-epar-product-information\\_en.pdf](https://www.ema.europa.eu/documents/product-information/spikevax-previously-covid-19-vaccine-moderna-epar-product-information_en.pdf)

### **Vaxzevria (AstraZeneca):**

<https://www.ema.europa.eu/en/medicines/human/EPAR/vaxzevria-previously-covid-19-vaccine-astrazeneca#product-information-section>  
(<http://web.archive.org/web/20211215212334/https://www.ema.europa.eu/en/medicines/human/EPAR/vaxzevria-previously-covid-19-vaccine-astrazeneca>)  
**pdf (en):**  
[https://www.ema.europa.eu/documents/product-information/vaxzevria-previously-covid-19-vaccine-astrazeneca-epar-product-information\\_en.pdf](https://www.ema.europa.eu/documents/product-information/vaxzevria-previously-covid-19-vaccine-astrazeneca-epar-product-information_en.pdf)

## COVID-19 Vaccine Janssen:

<https://www.ema.europa.eu/en/medicines/human/EPAR/covid-19-vaccine-janssen#product-information-section>  
(<http://web.archive.org/web/20211208135126/https://www.ema.europa.eu/en/medicines/human/EPAR/covid-19-vaccine-janssen>)

pdf (en):

[https://www.ema.europa.eu/documents/product-information/covid-19-vaccine-janssen-epar-product-information\\_en.pdf](https://www.ema.europa.eu/documents/product-information/covid-19-vaccine-janssen-epar-product-information_en.pdf)

Unter Punkt 6.1 kann man die jeweiligen Inhaltsstoffe nachlesen:

### 6. PHARMACEUTICAL PARTICULARS

#### 6.1 List of excipients

((4-hydroxybutyl)azanediyl)bis(hexane-6,1-diyl)bis(2-hexyldecanoate) (ALC-0315)

2-[(polyethylene glycol)-2000]-N,N-ditetradecylacetamide (ALC-0159)

1,2-Distearoyl-sn-glycero-3-phosphocholine (DSPC)

Cholesterol

Potassium chloride

Potassium dihydrogen phosphate

Sodium chloride

Disodium phosphate dihydrate

Sucrose

Water for injections

Sodium hydroxide (for pH adjustment)

Hydrochloric acid (for pH adjustment)

Comirnaty

### 6. PHARMACEUTICAL PARTICULARS

#### 6.1 List of excipients

Lipid SM-102 (heptadecan-9-yl 8-[(2-hydroxyethyl)[6-oxo-6-(undecyloxy)hexyl]amino] octanoate)

Cholesterol

1,2-distearoyl-sn-glycero-3-phosphocholine (DSPC)

1,2-Dimyristoyl-rac-glycero-3-methoxypolyethylene glycol-2000 (PEG2000 DMG)

Trometamol

Trometamol hydrochloride

Acetic acid

Sodium acetate trihydrate

Sucrose

Water for injections

Moderna

Suchen wir nun im Netz nach den genannten Lipiden von, findet sich deren Vertrieb u.a. auf der Seite der Firma Cayman Chemical:

Wenn wir dort unter den Produkten nach den Lipiden **ALC-0315**, **ALC-0159** und **SM-102** suchen, finden wir eine Produktbeschreibung, inkl Warnhinweise:

#### **ALC-0315:**

<https://www.caymanchem.com/product/34337/alc-0315>

(<http://web.archive.org/web/20211123173250/https://www.caymanchem.com/product/34337/alc-0315>)

Und was sagt uns hier die Produktbeschreibung?

### Product Description

ALC-0315 is an ionizable amino lipid that has been used in combination with other lipids in the formation of lipid nanoparticles.<sup>1</sup> Administration of severe acute respiratory coronavirus 2 (SARS-CoV-2) mRNA in ALC-0315-containing lipid nanoparticles induces the production of IgG that binds to the SARS-CoV-2 receptor-binding domain (RBD) in rhesus macaques, with a boost in antigen-specific IgG geometric mean titers (GMT) seven and 14 days after a second dose. Formulations containing ALC-0315 have been used in the development of lipid nanoparticles for the delivery of mRNA-based vaccines.

**WARNING** This product is **not** for human or veterinary use.

**This product is NOT for human or veterinary use!!!**

### ALC-0159:

<https://www.caymanchem.com/product/34336/alc-0159>

(<http://web.archive.org/web/20211219194052/https://www.caymanchem.com/product/34336/alc-0159>)

### Product Description

ALC-0159 is a lipid excipient.<sup>1</sup> Formulations containing ALC-0159 have been used in the development of lipid nanoparticles for the delivery of mRNA-based vaccines.

**WARNING** This product is **not** for human or veterinary use.

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### SM-102:

<https://www.caymanchem.com/product/33474/sm-102>

(<http://web.archive.org/web/20211216160529/https://www.caymanchem.com/product/33474/sm-102>)

### Product Description

SM-102 is an ionizable amino lipid that has been used in combination with other lipids in the formation of lipid nanoparticles.<sup>1</sup> Administration of luciferase mRNA in SM-102-containing lipid nanoparticles induces hepatic luciferase expression in mice. Formulations containing SM-102 have been used in the development of lipid nanoparticles for delivery of mRNA-based vaccines.

[Read our statement on SM-102 for research use only](#)

**WARNING** This product is **not** for human or veterinary use.

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