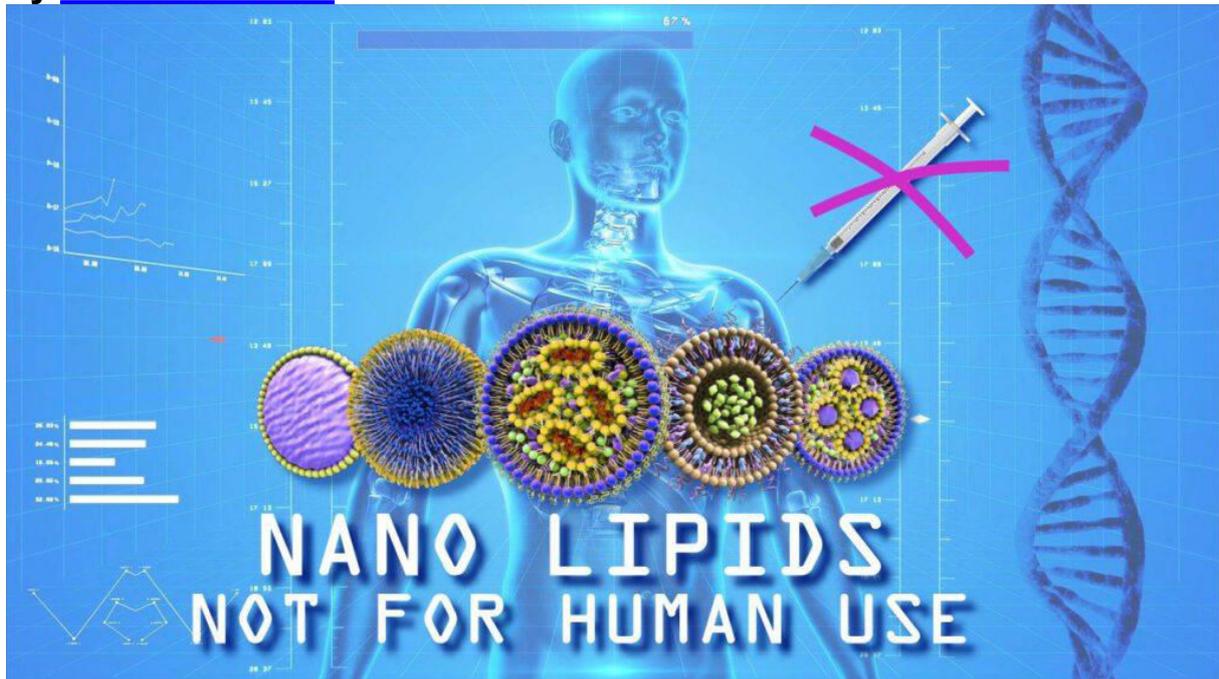


Not for human use

by VisionBlue.info



If you went to your vaccinator, dentist, veterinarian or pharmacist (the latter three are now allowed to do so in Germany) to be vaccinated with the new Corona vaccines, the person who gives you the "prick" has certainly given you comprehensive and complete information about the vaccine used. Or has he not? Absolutely, because that is what he is required to do by law as the "treating person". According to § 630e of the German Civil Code (BGB), he is obliged: "... to inform the patient about all circumstances essential for consent. This includes, in particular, the nature, extent, implementation, expected consequences and risks of the measure as well as its necessity, urgency, suitability and prospects of success with regard to the diagnosis or the therapy".

Oh yes ... there is [this information sheet](#), you signed it and that's it! Is that really it? Have you ever asked your vaccinator, dentist, veterinarian or pharmacist what is in the vaccine and whether all these substances may be used according to the Medicines Act? No?! But he should have, because there is nothing about this in the information leaflet. And he should have, because the vaccine contains a substance that is not intended by the manufacturers for use on and in humans. Don't you believe me now? Well then, pay attention ...

On Pfizer/BioNTech (Comirnaty):

The company Echelon Inc, which manufactures nano-lipids, writes on its homepage about the substance used in Pfizer BioNTech's vaccines - which it manufactures:

"ALC-0315 is an ionizable lipid which has been used to form lipid nanoparticles for delivery of RNA. ALC-0315 is one of the components in the BNT162b2 vaccine against SARS-CoV-2 in addition to ALC-0159, DSPC, and cholesterol. This product is for research use only and not for human use."

<https://web.archive.org/web/20210820012604/https://www.echelon-inc.com/product/alc-0315/>

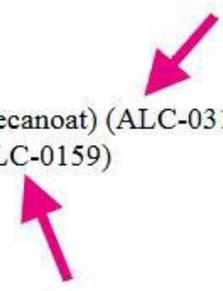
<https://web.archive.org/web/20210811072834/https://www.echelon-inc.com/product/alc-0159/>

The substance, which is thus expressly for research use only and not for human use, is actually contained in the vaccine BNT162b2 from Biontech/Pfizer, which alone suggests its experimental character. This can be read [in the official EMA document](#) on the Pfizer/Biontech preparation listed on page 16 under "other ingredients".

6. PHARMAZEUTISCHE ANGABEN

6.1 Liste der sonstigen Bestandteile

((4-Hydroxybutyl)azandiyl)bis(hexan-6,1-diyl)bis(2-hexyldecanoat) (ALC-0315)
2-[(Polyethylenglykol)-2000]-N,N-ditetradecylacetamid (ALC-0159)
Colfoscerilstearat (DSPC)
Cholesterol
Kaliumchlorid
Kaliumdihydrogenphosphat
Natriumchlorid
Natriummonohydrogenphosphat Dihydrat
Sucrose
Wasser für Injektionszwecke
Natriumhydroxid (zur pH-Einstellung)
Salzsäure (zur pH-Einstellung)



Extract from Appendix I - SUMMARY OF THE CHARACTERISTICS OF THE MEDICINE

In the above linked pages of the company Echelon, which manufactures the substance contained in Comirnaty, exactly this note is given in the product information that the substance is not intended for use in humans!

Attention: The original pages at echelon-inc.com can only be accessed in a modified version. Therefore, I have already posted the pages via the wayback machine. Below are the screenshots (the decisive text passage is marked):

web.archive.org/web/20210820012604/https://www.echelon-inc.com/product/alc-0315/

9 captures
20 Aug 2021 - 18 Dec 2021

0 50mg (N-1020) \$390.00

Add to cart

SKU: N-1020
Category: Lipids

Description Documentation

Product Description

ALC-0315 is a cationic lipid which has been used to form lipid nanoparticles for delivery of RNA. ALC-0315 is one of the components in the BNT162b2 vaccine against SARS-CoV-2 in addition to ALC-0159, DSPC, and cholesterol. This product is for research use only and not for human use. ←

References

- 1) R. Tenchov, R. Bird, A. E. Curtze, Q. Zhou (2021) "Lipid Nanoparticles—From Liposomes to mRNA Vaccine Delivery, a Landscape of Research Diversity and Advancement" ACS Nano, DOI: 10.1021/acsnano.1c04996.
- 2) K.H. Moss, P. Popova, et al. (2019) "Lipid Nanoparticles for Delivery of Therapeutic RNA Oligonucleotides" Mol. Pharmaceutics 16, 2265–2277, DOI: 10.1021/acs.molpharmaceut.8b01290.
- 3) Y. Duan, A. Dhar, et al. (2020) "A brief review on solid lipid nanoparticles: part and parcel of contemporary drug delivery systems" RSC Adv., 10, 26777–26791.

web.archive.org/web/20210811072834/https://www.echelon-inc.com/product/alc-0159/

21 captures
11 Aug 2021 - 18 Dec 2021

0 10mg (N-2010) \$225.00

0 25mg (N-2010) \$495.00

Add to cart

SKU: N-2010
Category: Lipids

Description

ALC-0159 is a PEGylated lipid which has been used to form lipid nanoparticles for delivery of RNA. ALC-0159 is one of the components in the BNT162b2 vaccine against SARS-CoV-2 in addition to ALC-0315, DSPC, and cholesterol. This product is for research use only and not for human use. ←

References

- 1) R. Tenchov, R. Bird, A. E. Curtze, Q. Zhou (2021) "Lipid Nanoparticles—From Liposomes to mRNA Vaccine Delivery, a Landscape of Research Diversity and Advancement" ACS Nano, DOI: 10.1021/acsnano.1c04996.
- 2) K.H. Moss, P. Popova, et al. (2019) "Lipid Nanoparticles for Delivery of Therapeutic RNA Oligonucleotides" Mol. Pharmaceutics 16, 2265–2277, DOI: 10.1021/acs.molpharmaceut.8b01290.
- 3) Y. Duan, A. Dhar, et al. (2020) "A brief review on solid lipid nanoparticles: part and parcel of contemporary drug delivery systems" RSC Adv., 10, 26777–26791.

The medical lawyer Beate Bahner explains that the use of such substances, in this case the lipids ALC-0315 and ALC-0519, which are not to be used in humans, is a serious violation of the German Medicines Act, in this case §§ 5 and 8. But let's see for ourselves what Ms Bahner, a lawyer, has to say (video statement):



http://www.beatebahner.de/lib.medien/video_2021-12-20_12-18-55.mp4

Regarding Moderna (Spikevax) ... it should be noted that it is the same scandal as BioNTech/Pfizer, that there is an ingredient in the vaccine that is not approved for therapeutic and diagnostic purposes in humans (and here also in animals)!

➔ The substance is called SM-102. It is included in the list of pharmaceutical ingredients as lipid SM-102 (heptadecan-9-yl-8-((2-hydroxyethyl)-(6-oxo-6-(undecyloxy)-hexyl)-amino)-octanoate).

See (page 12, point 6.1):

https://www.ema.europa.eu/en/documents/product-information/spikevax-previously-covid-19-vaccine-moderna-epar-product-information_en.pdf

6. PHARMAZEUTISCHE ANGABEN

6.1 Liste der sonstigen Bestandteile

Lipid SM-102 (Heptadecan-9-yl-8-((2-hydroxyethyl)-(6-oxo-6-(undecyloxy)-hexyl)-amino)-octanoat)
Cholesterin
1,2-Distearoyl-sn-Glycero-3-Phosphocholin (DSPC)
1,2-Dimyristoyl-rac-Glycero-3-Methoxypolyethylenglykol-2000 (DMG-PEG2000)
Trometamol
Trometamolhydrochlorid
Essigsäure
Natriumacetat-Trihydrat
Sucrose
Wasser für Injektionszwecke

Extract from Appendix I - SUMMARY OF THE CHARACTERISTICS OF THE PHARMACEUTICAL INGREDIENT

In the safety data sheet of the manufacturer Cayman Chemical Co. 1180 E. Ellsworth Rd., Ann Arbor, MI 48108, USA, states: "This product is for research use - Not for human or veterinary diagnostic or therapeutic use. This product is for research use - Not for human or veterinary diagnostic or therapeutic use."

See: <https://cdn.caymanchem.com/cdn/msds/33474m.pdf>

Safety Data Sheet acc. to OSHA HCS

Printing date 09/15/2021

Revision date 09/15/2021

* **1 Identification**

- **Product identifier**
- **Trade name:** **SM-102**
- **Article number:** 33474
- **Application of the substance / the mixture**
This product is for research use - Not for human or veterinary diagnostic or therapeutic use. It is the responsibility of the purchaser to determine suitability for other applications.
- **Details of the supplier of the safety data sheet**
- **Manufacturer/Supplier:**
Cayman Chemical Co.
1180 E. Ellsworth Rd.
Ann Arbor, MI 48108
USA
- **Information department:** Product safety department
- **Emergency telephone number:**
During normal opening times: +1 (734) 971-3335
US/CANADA: 800-424-9300
Outside US/CANADA: 703-741-5970

* **2 Hazard(s) identification**

- **Classification of the substance or mixture**

 GHS02 Flame

Flam. Liq. 2 H225 Highly flammable liquid and vapor.

Extract from the safety data sheet of the company Cayman Chemical

Interim conclusion:

The EMA has approved two Corona vaccines, namely Comirnaty and Spikevax by "emergency use", in which (also to be read at the EMA), the substances ALC-0315, ALC-0519 and SM-102 are contained, which are declared in the safety data sheets of the manufacturers as not for use in and on humans. It remains to be considered why the manufacturers of these substances did this. It is clear to lawyers; the companies do not want to be held liable for any damage caused by the use of these substances in vaccines!

<http://visionblue.info/wp-content/uploads/2021/12/Oops.jpg>

<http://visionblue.info/wp-content/uploads/2021/12/Oops2.jpg>

May be distributed and shared without attribution!

Now it may be that you don't care because you trust the statements of the EMA and the RKI that the vaccines are safe. You would still agree to vaccination?! Then that's fine! For everyone else, § 630d para. 2 and 3 BGB applies where it says:

"(2) The effectiveness of consent requires that the patient or, in the case of subsection (1) sentence 2, the person entitled to consent, has been informed prior to consent in accordance with section 630e subsections (1) to (4).

(3) Consent may be revoked informally at any time and without giving reasons."