

The Great Awakening

Pfizer/BioNTech

List of Ingredients

- mRNA - SARS CoV-2 Spike Protein
- ALC-0315 = Lipids (including ((4-hydroxybutyl)azanediyl)bis(hexane-6,1-diyl)bis(2-hexyldecanoate), 2 [(polyethylene glycol)-2000]-N,N-ditetradecylacetamide, 1,2-Distearoyl-sn-glycero-3-phosphocholine, and cholesterol)
- Potassium chloride
- Monobasic potassium phosphate
- Sodium chloride
- Dibasic sodium phosphate dehydrate
- Sucrose

Below is listed the each component, what it does, although there is little explanation for most of them. potential adverse reactions and side effects for each of the component parts of this Gene Therapy:

- **Messenger Ribonucleic Acid (mRNA) - Active ingredient BNT 162b2**

Nucleoside - Modified RNA encapsulated in **Lipid Nanoparticles** which is a 'Chemical messenger to instruct cells to make proteins that mimic the outer surface of the new coronavirus thereby creating immunity'.

According to the **Encyclopaedia Britannica** - **mRNA changes the structure of the DNA**. There is no prior mRNA vaccine has been approved therefore there is **no safety data**.

- **Nanoparticles** - Tiny robots collect and send biometric data - who is collecting this data? **Once injected into the blood they cannot be**

removed.

- **ALC-0315 = Lipids (including ((4-hydroxybutyl)azanediyl)bis(hexane-6,1-diyl)bis(2-hexyldecanoate), 2[(polyethylene glycol)-2000]-N,N-ditetradecylacetamide, 1,2-Distearoyl-sn-glycero-3-phosphocholine, and cholesterol)**

There is no data to explain what this is other than a Lipid. Below are the individual components of **ALC-0315**:

- **4 Hydroxybutyl Acrylate - A corrosive irritant used in industrial paints and plastics.**

According to safety this component is harmful if:

1. Swallowed
2. Causes serious eye damage
3. Causes skin irritation
4. May cause allergic skin reaction
5. Harmful if in contact with the skin
6. Harmful if inhaled
7. May cause respiratory irritation

- **Hexane-6, 1-DiyI** - a Polyfluorene derivative which can be used in the intracellular imaging of cells in the body.

Polyfluorenes are also used in polymer solar cells because of their affinity for property tuning. Copolymerization of fluorene with other monomers allows researchers to optimize the absorption and electronic energy levels as a means to increase the photovoltaic performance.

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

ALC-0159 is a lipid used to make nanoparticles.

Polyethylene glycol or PEG has never been used in a vaccine before but it is used in a multitude of personal care products and hypersensitive or allergic reactions to it are becoming an increasing concern with 70% of people developing antibodies against this substance. This means that many people could develop allergic, potentially fatal reactions to the vaccination.

If you already have anti-bodies to PEG the more you come into contact with it the greater your allergic reaction becomes.

- **1,2-Distearoyl-sn-glycero-3-phosphocholine**

This is a hazardous substance that is classed as 'harmful if swallowed'. The Research Certificate of Analysis makes the following statements:

Acute toxicity, Oral (Category 4), H302

Acute toxicity, Inhalation (Category 3), H331

Skin irritation (Category 2), H315

Eye irritation (Category 2A), H319
Carcinogenicity (Category 2), H351
Reproductive toxicity (Category 2), H361
Specific target organ toxicity – single exposure (Category 3), Central nervous system, H336 Specific target organ toxicity – repeated exposure (Category 1), Liver, Kidney, H372
Acute aquatic toxicity (Category 3), H402

Avanti Polar Lipids data sheet:

1. Hazard statement(s)
2. H302 Harmful if swallowed.
3. H315 Causes skin Irritation.
4. H319 Causes serious eye Irritation.
5. H331 Toxic if inhaled.

- **Potassium Chloride**

Potassium Chloride can be injected to avoid gastric issues but there are still side effects to consider and also restrictions on dosage. Because the amounts of the ingredients in the vaccine are not stated, we don't know if the levels of Potassium Chloride are within the recommended limits.

LabChem Safety Data Sheet - recent change on the safety data sheet.

SECTION 1: Identification

1.1. Identification

Product form : Substance

Substance name : Potassium Chloride

CAS-No. : 7447-40-7

Product code : LC18790

Formula : KCl 1.2.

1.2 Recommended use and restrictions on use

Use of the substance/mixture : For laboratory and manufacturing use only.

Recommended use : Laboratory chemicals

Restrictions on use : **Not for food, drug or household use**

The chloride ion is formed when chlorine is bonded to another chemical to form a compound.

Chlorine is a toxic halide that mimics iodine and blocks iodine uptake to the thyroid and female breast tissue causing underactive thyroid and breast cancer. See the work of Dr David Brownstein for further information on the dangers of halides to the body.

- **Monobasic Potassium Phosphate (Potassium Dihydrogen Phosphate)**

Potassium dihydrogen phosphate and its isomorphs are representative of hydrogen-bonded materials that possess important **piezoelectric, ferroelectric, electrooptic**, and nonlinear **optical** properties.

The MERCK data sheet lists the possible irritant effects:

1. Gastric Pain
2. Diarrhoea
3. Nausea
4. Vomiting
5. Discomfort

- **Sodium Chloride**

A metal halide

Some of the side effects (when injected):

Less common

- Excessive blood loss
- fever

Rare

- Anxiety
- burning pain in lower abdomen
- chest pain, severe
- chills
- confusion
- cough
- dizziness
- feeling of heat
- feeling of warmth in the lips and tongue
- headache (severe or dull)
- loss of consciousness
- nervousness
- numbness of the fingertips
- pain in lower back, pelvis, or stomach
- ringing in the ears
- seizures
- sweating
- thirst (sudden) or salty taste
- vision problems

- weakness
- **Disodium Hydrogen Phosphate Dihydrate**

Listed as a corrosive irritant.

H319 (100%): Causes serious eye irritation [Warning Serious eye damage/eye irritation]

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