

Ingredients of Pfizer Covid 19 vaccine

The active substance in the Pfizer coronavirus vaccine is BNT162b2 RNA. After dilution, each vial contains five doses, of 0.3 mL with 30 micrograms **mRNA** each.

The other ingredients are:

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

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

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

Cholesterol ; Potassium chloride ; Potassium dihydrogen phosphate ; Sodium chloride ; Disodium hydrogen phosphate dihydrate ; Sucrose

When Google-ing for “dangers of ………” this information appeared:

- The ALC-0315 is a hexane containing compound and these are known to be potentially neurotoxic.
- The ALC-0159 contains polyethylene glycol (PEG) that is associated with hypersensitivity and allergenic reactions.
- mRNA is a messenger molecule that is meant to penetrate the human cell and it is not known yet whether it could change the DNA of the human cell. (this has been insufficiently researched by the manufacturers)
- 1,2-Distearoyl-sn-glycero-3-phosphocholine may be irritating to the mucous membranes and upper respiratory tract.
- Cholesterol type not known.
- Potassium Chloride can cause severe throat irritation; stomach bloating, severe vomiting, severe stomach pain; high potassium level -nausea, weakness, tingly feeling, chest pain, irregular heartbeats, loss of movement.
- Potassium dihydrogen phosphate can cause dizziness, fainting, lightheadedness, seizures, or fast, slow, pounding, or uneven heartbeat.
- Sodium chloride can cause high blood pressure. increased risk for heart disease and kidney disease. (Google)
- Disodium hydrogen phosphate dihydrate. This is a high-risk medicine, hyperkalaemia can develop rapidly and asymptotically and is potentially fatal. (www.shpa.org.au › field_f_content_file › phosphates)

Any of these look healthy and/or appetizing to you? I pass!