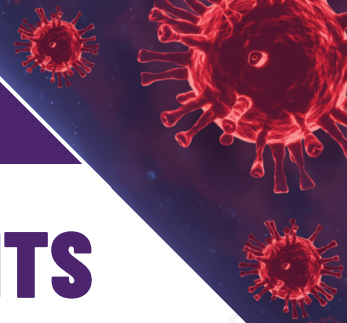




# AKWESASNE COVID SAFETY



## COVID-19 VACCINE INGREDIENTS

To help you make an informed decision, you may consult this list of ingredients in the COVID-19 vaccines.

### PFIZER-BIONTECH COVID-19 VACCINE INGREDIENTS (0.3ML)

### MODERNA COVID-19 VACCINE INGREDIENTS (0.5ML)

Pfizer-BioNTech (0.3ML)		Moderna (0.5ML)	
In Scientific Terms	In Common Terms	In Scientific Terms	In Common Terms
<ul style="list-style-type: none"> <li>Medicinal ingredient                             <ul style="list-style-type: none"> <li>mRNA</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Medicinal ingredient                             <ul style="list-style-type: none"> <li>The "recipe" our body uses to create antibodies against the real COVID-19 virus.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Medicinal ingredient                             <ul style="list-style-type: none"> <li>mRNA</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Medicinal ingredient                             <ul style="list-style-type: none"> <li>see left</li> </ul> </li> </ul>
<ul style="list-style-type: none"> <li>Non-medicinal ingredients                             <ul style="list-style-type: none"> <li>ALC-0315 and ALC-0159</li> <li>1,2-Distearoyl-sn-glycero-3-phosphocholine</li> <li>cholesterol</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Non-medicinal ingredients                             <ul style="list-style-type: none"> <li>Generic lipids (fat) used to encase and protect the mRNA. All microscopic cells are encased in lipid to protect it.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Non-medicinal ingredients                             <ul style="list-style-type: none"> <li>1,2-distearoyl-sn-glycero-3-phosphocholine (DSPC)</li> <li>cholesterol</li> <li>lipid SM-102</li> <li>polyethylene glycol (PEG) 2000 DMG</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Non-medicinal ingredients                             <ul style="list-style-type: none"> <li>Generic lipids (fat) used to encase and protect the mRNA. All microscopic cells are encased in lipid to protect it.</li> </ul> </li> </ul>
<ul style="list-style-type: none"> <li>dibasic sodium phosphate dihydrate</li> </ul>	<ul style="list-style-type: none"> <li>acidity regulator used in medication and food</li> </ul>	<ul style="list-style-type: none"> <li>acetic acid</li> </ul>	<ul style="list-style-type: none"> <li>used to balance acidity</li> </ul>
<ul style="list-style-type: none"> <li>monobasic potassium phosphate</li> </ul>	<ul style="list-style-type: none"> <li>additive to balance acidity also found in medication and food</li> </ul>	<ul style="list-style-type: none"> <li>sodium acetate</li> </ul>	<ul style="list-style-type: none"> <li>acidity regulator</li> </ul>
<ul style="list-style-type: none"> <li>potassium chloride</li> </ul>	<ul style="list-style-type: none"> <li>another type of salt (nutrient)</li> </ul>	<ul style="list-style-type: none"> <li>sucrose</li> </ul>	<ul style="list-style-type: none"> <li>table sugar (nutrient)</li> </ul>
<ul style="list-style-type: none"> <li>sodium chloride</li> </ul>	<ul style="list-style-type: none"> <li>table salt (nutrient for mRNA)</li> </ul>	<ul style="list-style-type: none"> <li>tromethamine</li> </ul>	<ul style="list-style-type: none"> <li>acidity regulator</li> </ul>
<ul style="list-style-type: none"> <li>sucrose</li> </ul>	<ul style="list-style-type: none"> <li>table sugar (nutrient for mRNA)</li> </ul>	<ul style="list-style-type: none"> <li>tromethamine hydrochloride</li> </ul>	<ul style="list-style-type: none"> <li>electrolyte regulator</li> </ul>
<ul style="list-style-type: none"> <li>water for injection</li> </ul>	<ul style="list-style-type: none"> <li>water for injection</li> </ul>	<ul style="list-style-type: none"> <li>water for injection</li> </ul>	<ul style="list-style-type: none"> <li>water for injection</li> </ul>

"mRNA vaccines are a new type of vaccine. Many types of vaccines use a weakened or inactivated virus or part of a virus to trigger an immune response inside our body. However, instead of using the live virus that causes COVID-19, mRNA vaccines teach our cells how to make a protein that will trigger an immune response. Once triggered, our body then makes antibodies. These antibodies help us fight the infection if the real virus does enter our body in the future." (Health Canada)

The non-medicinal ingredients are simply nutrients and ingredients that keep the mRNA intact and ensure the vaccine is safe to inject into the bloodstream.

In that ingredients list, they use the scientific names for common nutrients already found in our bodies and in things we ingest regularly such as medication, food, etc.