

COVID Injections Contain Potassium Chloride Which Is Contraindicated for Cardiac Disorders

By [Rhoda Wilson](#) and [Jessica Rose](#)

Global Research, July 25, 2022

[The Expose](#) 21 July 2022

Theme: [Media Disinformation](#), [Science and Medicine](#)

All Global Research articles can be read in 51 languages by activating the “Translate Website” drop down menu on the top banner of our home page (Desktop version).

To receive Global Research’s Daily Newsletter (selected articles), [click here](#).

Follow us on [Instagram](#) and [Twitter](#) and subscribe to our [Telegram Channel](#). Feel free to repost and share widely Global Research articles.

Pfizer-BioNTech’s Covid-19 “vaccine” contains potassium chloride of undisclosed concentration. Potassium chloride is essential for the proper functioning of the heart however, the side effects of excessive potassium include uneven heartbeat, muscle weakness or limp feeling, severe stomach pain, and numbness or tingling in your hands, feet, or mouth. Potassium chloride should not be injected into those who have a cardiac disorder.

What does this mean for children diagnosed with myocarditis that may have been caused by Covid injections? Is the second dose exacerbating the primary damage caused by the first?

Below is an excerpt from the article by Jessica Rose entitled, [‘Safety’? How about we start referring to these as ‘Hazards’](#).

*

‘Safety’? How about we start referring to these as ‘Hazards’.

By Jessica Rose, July 20, 2022

If you refer to the Safety Data Sheet on page 2, you’ll find something called potassium chloride in the hazardous ingredients table. In column 5, you’ll note a classification of “Acute Tox 5 (H303).”

SAFETY DATA SHEET

Product Name Pfizer-BioNTech COVID-19 Vaccine
Revision date 07-Dec-2021

Page 2 / 12
Version 3

of the potential risk. The precautionary statements and warnings included may not apply in all cases. Your needs may vary depending upon the potential for exposure in your workplace.

Section 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1 Substances

Substances

Not applicable

3.2 Mixtures

Hazardous

Chemical name	Weight-%	REACH Registration Number	EC No	Classification according to Regulation (EC) No. 1272/2008 [CLP]	Specific concentration limit (SCL)	M-Factor	M-Factor (long-term)
POTASSIUM CHLORIDE 7447-40-7	< 1		231-211-8	Acute Tox 5 (H303)	Not Listed	No data available	No data available

Figure 2:

<https://safetydatasheets.pfizer.com/DirectDocumentDownloader/Document?prd=PF00092PDFMTRPFEM>
EN. Page 2.

Potassium chloride is a mineral found in many foods and is essential for proper functioning of the beating of the heart. It can be taken as a therapeutic to prevent, or aid in, the elevation of low serum levels of potassium in the context of a condition called hypokalaemia (low potassium). Side effects of excessive potassium include uneven heartbeat, muscle weakness or limp feeling, severe stomach pain, and numbness or tingling in your hands, feet, or mouth¹ and thus ingestion of this medication should be monitored carefully. In concentrated injected form², its intended use is for the maintenance of serum potassium.

Notice the list of adverse reactions associated with the administration of highly concentrated IV potassium chloride in the following Table found on page 6 of the FDA document found [HERE](#).

ADVERSE REACTIONS

The following adverse reactions associated with the use of Potassium Chloride Injection were identified in postmarketing reports. Because these reactions were reported voluntarily from a population of uncertain size, it is not always possible to estimate their frequency, reliably, or to establish a causal relationship to drug exposure

Immune system disorders: Hypersensitivity, as manifested by rash and angioedema

Metabolism and nutrition disorders: Hyperkalemia

Cardiac disorders: Cardiac arrest*, asystole*, ventricular fibrillation*, bradycardia

*as a manifestation of rapid intravenous administration and/or of hyperkalemia

Respiratory, Thoracic, and Mediastinal Disorders: Dyspnea

General disorders and administration site conditions: Chest pain, infusion site thrombosis, infusion site phlebitis, infusion site erythema, - infusion site swelling, infusion site pain, infusion site irritation, and/or a burning sensation.

The following adverse reactions were reported in association with extravasation: Skin necrosis, skin ulcer, soft tissue necrosis, muscle necrosis, nerve injury, tendon injury, and vascular injury.

Figure 3: https://www.accessdata.fda.gov/drugsatfda_docs/label/2017/019904s014lbl.pdf. Page 6.

You're not meant to administer the IV concentrated form of potassium chloride if one has a cardiac disorder.

Question: What does this mean for the children who are diagnosed with myocarditis in temporal association with these shots?

They have a diagnosed cardiac disorder. Injection of potassium chloride is contraindicated with diagnosed cardiac disorders. Therefore, knowingly injecting someone with a contraindicated substance is medical malfeasance and that administrator is personally liable.

The dose 2 effect observed in myocarditis in children may be precisely this: the primary cardiac damage exacerbated by the secondary shot due to the presence of potassium chloride. To me, it would be essential that the concentration of potassium chloride was known. As it stands, according to the Pfizer Safety Data Sheet, the "Specific concentration limit (SCL)" is "Not Listed."

They also have Potassium phosphate listed in the Non-Hazardous ingredients and injection of potassium phosphate is contraindicated with hyperkalemia.

I looked H303 up in the GHS Classification on Pubchem.

H300	Fatal if swallowed	Acute toxicity, oral	Category 1, 2	Div 2.3, 6.1		Danger	P264, P270	P301+P316, P321, P330	P405	P501
H301	Toxic if swallowed	Acute toxicity, oral	Category 3	Div 2.3, 6.1		Danger	P264, P270	P301+P316, P321, P330	P405	P501
H302	Harmful if swallowed	Acute toxicity, oral	Category 4			Warning	P264, P270	P301+P317, P330		P501
H303	May be harmful if swallowed	Acute toxicity, oral	Category 5		None	Warning		P301+P317		
H304	May be fatal if swallowed and enters airways	Aspiration hazard	Category 1			Danger		P301+P316, P331	P405	P501
H305	May be fatal if swallowed and enters airways	Aspiration hazard	Category 2			Warning		P301+P316, P331	P405	P501
H310	Fatal in contact with skin	Acute toxicity, dermal	Category 1, 2	Div 2.3, 6.1		Danger	P262, P264, P270, P280	P302+P352, P316, P321, P361+P364	P405	P501
H311	Toxic in contact with skin	Acute toxicity, dermal	Category 3	Div 2.3, 6.1		Danger	P280	P302+P352, P316, P321, P361+P364	P405	P501

Figure 4: <https://pubchem.ncbi.nlm.nih.gov/ghs/>.

The reason why data is missing in a classification of toxicity is usually because the data has not been collected to date and therefore nothing is actually known about the toxicity at the time of publication of the document. "No data available." Funny that. They put this stuff into 5 billion people before the toxicity data was available and said screw the environment. But, climate change.

The classification of this chemical starts with an 'H' and all of the Hs look pretty bad according to the Pictograms. It says that it's bad if you eat it but, there's no Pictogram associated with it yet as shown in Figure 4. This to me means, they don't know how to classify it yet. There is also a warning attached to it.

Section 16: OTHER INFORMATION

Key or legend to abbreviations and acronyms used in the safety data sheet

Full text of H-Statements referred to under section 3

Acute toxicity, oral-Cat.5; H303 - May be harmful if swallowed

Data Sources: Pfizer proprietary drug development information. Publicly available toxicity information.

Reason for revision Updated Section 3 - Composition / Information on Ingredients. Updated Section 7 - Handling and Storage. Updated Section 8 - Exposure Controls / Personal Protection. Updated Section 16 - Other Information.

Revision date 07-Dec-2021

Prepared By Pfizer Global Environment, Health, and Safety

Pfizer Inc believes that the information contained in this Safety Data Sheet is accurate, and while it is provided in good faith, it is without warranty of any kind, expressed or implied. If data for a hazard are not included in this document there is no known information at this time.

Figure 5:

<https://safetydatasheets.pfizer.com/DirectDocumentDownloader/Document?prd=PF00092PDFMTRPFEM>
EN. Page 12.

Pfizer "in good faith"? Are you kidding me? Pfizer has paid out the most in health care fraud settlements in history³ "to resolve criminal and civil liability arising from the illegal promotion of certain pharmaceutical products" according to the United States Justice Department. THEY'VE ALREADY BEEN CAUGHT RED-HANDED HARMING THE AMERICAN

PUBLIC! What more do people want? When they claim that the information they provide to the public is “in good faith,” I say, ‘alrighttyyyyyyy thennnnnnnnn’. And when they subsequently claim that un-included hazard data is “not known at this time.” I say, ‘alroooioighttyyyyyyy thennnnnnnnn’. Not known to us suckers anyway.

SAFETY DATA SHEET	
Product Name Pfizer-BioNTech COVID-19 Vaccine Revision date 07-Dec-2021	Page 11 / 12 Version 3
<div> <div> AICS POTASSIUM CHLORIDE CERCLA/SARA Section 313 de minimus % California Proposition 65 TSCA EINECS AICS Standard for Uniform Scheduling of Medicines and Poisons (SUSMP) </div> <div> Present Not Listed Not Listed Present 231-211-8 Present Schedule 4 </div> </div> <div> Why is there an ingredient listed as a poison in this product safety data sheet? </div>	
PF-07305885	
CERCLA/SARA Section 313 de minimus % California Proposition 65 EINECS	Not Listed Not Listed Not Listed
PF-07302048	
CERCLA/SARA Section 313 de minimus % California Proposition 65 EINECS	Not Listed Not Listed Not Listed
Disodium phosphate dihydrate	
CERCLA/SARA Section 313 de minimus % California Proposition 65 EINECS AICS Standard for Uniform Scheduling of Medicines and Poisons (SUSMP)	Not Listed Not Listed Not Listed Present Schedule 5
Cholesterol	
CERCLA/SARA Section 313 de minimus % California Proposition 65 TSCA EINECS AICS Standard for Uniform Scheduling of Medicines and Poisons (SUSMP)	Not Listed Not Listed Present 200-353-2 Present Schedule 4
ALC-0159	
CERCLA/SARA Section 313 de minimus % California Proposition 65 EINECS	Not Listed Not Listed Not Listed
1,2-Distearoyl-sn-glycero-3-phosphocholine	
CERCLA/SARA Section 313 de minimus % California Proposition 65 EINECS	Not Listed Not Listed 212-440-2

Figure 6:

<https://safetydatasheets.pfizer.com/DirectDocumentDownloader/Document?prd=PF00092~~PDF~~MT R~~PFEM~~EN>. Page 11.

I may not be up-to-date on what a poison is, but I would rather not get injected with something with the word poison associated with it.

How about you?

*

Note to readers: Please click the share buttons above or below. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Featured image is from Children's Health Defense

The original source of this article is [The Expose](#)
Copyright © [Rhoda Wilson](#) and [Jessica Rose](#), [The Expose](#), 2022

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Rhoda Wilson](#) and
[Jessica Rose](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca
www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.
For media inquiries: publications@globalresearch.ca