## The presence of Thimerosal in vaccines is strictly prohibited

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## Professor Jean-Bernard FOURTILLAN

Chemical Engineer, Honorary Professor of Therapeutic Chemistry and Pharmacokinetics Expert Pharmacologist-Toxicologist specialized in Pharmacokinetics with AFSSAPS (now ANSM)

Thimerosal has been used as a preservative in vaccines since 1930, due to its antimicrobial (antibacterial and fungicidal) properties.

<u>Thimerosal</u> is an extremely toxic chemical, classified in the <u>GHS06 category</u> of the <u>GHS</u> classification (reference <u>3</u>) of the most toxic products for humans (deadly poisons), such as **Strychnine**, hydrogen Cyanide, and Dioxin.

The regulatory toxicological studies of Thimerosal have been made and published:

- Acute toxicity of Thimerosal in mice
- Acute toxicity of Thimerosal

The acute toxicity values, measured by the LD<sub>50</sub>, Lethal Doses which kill 50% of the animals, by IV, SC, and IP routes, make Thimerosal classify in Category 1 of the most toxic products for humans, with the Skull and crossbones logo (GHS06) aggravated by the very toxic mention T+.

# Directive 67/548/EEC

GHS06 - Skull and crossbones - Acute Toxicity



Très toxique (T+)

# LD<sub>50</sub> in mice

45 mg per kg intravenously (reference 1)

**66 mg per kg subcutaneously** (reference 1)

**54 mg per kg intraperitoneally** (reference 2)

According to <u>Directive 67/548/EEC</u>: "Thimerosal is classified in products which, by inhalation, ingestion, cutaneous or systemic penetration in small quantities, cause death or acute or chronic effects (by single, repeated or prolonged exposure).

Consequently: The administration of Thimerosal to humans, particularly in vaccines, has been strictly prohibited, at any dose and by any route, since 1939 (reference 1).

# The consequences of non-compliance with this prohibition by Health Agencies

Since 1939 (reference 1), the non-observance of this prohibition, by the Health Authorities of the different countries, has been fatal for tens or even hundreds of millions of vaccinated people, victims of serious fatal or disabling pathologies (autism, ADHD, Fibromyalgia, MS, ALS, Parkinson's, and many other neurological diseases), that are totally different from diseases against which vaccines are supposed to protect us. This is the appalling consequence of the toxicity of Thimerosal, due to the criminal fault of the Health Authorities, responsible for the safety of medicines, who have not done their job.

#### Bibliographic references

- 1- Quarterly Journal of Pharmacy & Pharmacology. Vol. 12 (212), 1939
- 2- Japanese Journal of Pharmacology. Vol. 58, (235), 1962.
- <u>3- GSH: Globally Harmonized System of Classification and Labeling of Chemicals</u>, United Nations, eighth revised edition in 2019 (570 pages), Part 3: Health hazards, p. 115 to 223.

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Chemical Engineer, Honorary Professor of Therapeutic Chemistry and Pharmacokinetics Expert Pharmacologist-Toxicologist specialized in Pharmacokinetics with AFSSAPS (now ANSM)

# Certificate of toxicological expertise for vaccines containing Thimerosal

During the toxicological studies of Acute Toxicity of Thimerosal in mice, the values of LD<sub>50</sub>, Lethal Doses which kill 50% of the animals, by Intravenous, Subcutaneous, and Intraperitoneal routes, are the following:

45 mg per kg intravenously (reference  $\underline{1}$ ) 66 mg per kg subcutaneously (reference  $\underline{1}$ ) 54 mg per kg intraperitoneally (reference  $\underline{2}$ )

These values classify **Thimerosal** in **Category 1** of the **most toxic products for humans**, with the **Skull and crossbones logo** (pictogram <u>GHS06</u>) <u>aggravated</u> by **the very toxic mention T**+

<u>Directive 67/548/EEC</u> <u>GHS06</u> - Skull and crossbones –Acute Toxicity



Très toxique (T+)

As a result of these toxicological characteristics, **the administration of vaccines containing Thimerosal is strictly prohibited**, regardless of the concentration of Thimerosal. This in accordance with the toxicological safety rules laid down by **directive 67/548/EEC** and the **GHS classification**.

This expert certificate allows anyone who carries it, for themselves or their children, to refuse the administration of all vaccines containing Thimerosal, because they are deadly.

Done at Poitiers, May 15, 2020

Professor Jean-Bernard Fourtillan
Expert Pharmacologist-Toxicologist specialized in Pharmacokinetics

# Bibliographic references

- 1- Quarterly Journal of Pharmacy & Pharmacology. Vol. 12 (212), 1939
- 2- Japanese Journal of Pharmacology. Vol. 58, (235), 1962.