



8711 W. Roosevelt Ave.
Visalia CA 93291
www.VoltageMultipliers.com
(P) 559.651.1402
(F) 559.651.0740

February 25, 2022

TO Whom It may Concern

Subject: Proposition 65 Non-Use Declaration
Updated to include the February 25, 2022 additions

VMI does not use any of the following.

As of February 2022 VMI does not use Perfluorooctanoic acid (PFOA) (CAS RN 335-67-1 in any of our processes or products.

As of December 2021, The California Office of Environmental Health Hazard Assessment (OEHHA) updated the comprehensive list of declarable chemicals to include the following five additional substances:

- 2-Ethylhexyl acrylate (CAS 103-11-7)
- Tetrahydrofuran (CAS 109-99-9)
- Methyl acrylate (CAS 96-33-3)
- Trimethylolpropane triacrylate (Technical Grade)
- Perfluorooctane Sulfonic Acid (PFOS) and Its Salts and Transformation and Degradation Precursors

As of October 2021:

There are at least four of the chemicals in the Proposition 65 list that are used at VMI. These chemicals are processed into a finished article, or otherwise used as a processing aid, cleaner, etc. Chemicals that are otherwise used would not be present in the finished VMI article product.

There is no chemical exposure potential to users of the article provided by VMI.

VMI does not use: Bevacizumab Cas No: 216974-75-3

VMI does not use : ***p*-chloro- α,α,α -trifluorotoluene (*para*-Chlorobenzotrifluoride, PCBTF)**

CAS No: 98-56-6

Confirmed by VMI Consultant:

Joe LeMay, CHMM

Project Manager, EHS Compliance

3995 Via Oro Ave, Long Beach, CA 90810

Phone: 562-213-4184 **Cell: 714-720-4853**

je.lemay@aecom.com

VMI does not use the following as confirmed by VMI Process Engineers.



8711 W. Roosevelt Ave.
Visalia CA 93291
www.VoltageMultipliers.com
(P) 559.651.1402
(F) 559.651.0740

2-Amino-4-chlorophenol

2-Chloronitrobenzene

1,4-Dichloro-2-nitrobenzene

N,N-Dimethylacetamide

para-Nitroanisole

The following items are not part of VMI products or manufacturing processes.

Chemical	Type of Toxicity	Listing Mechanism
Cannabis (marijuana) smoke	developmental	SQE
Δ 9-Tetrahydrocannabinol (Δ 9-THC)	developmental	SQE

Effective March 19, 2021, the Office of Environmental Health Hazard Assessment (OEHHA) added molybdenum trioxide (CAS No. 1313-27-5) and indium tin oxide (CAS No. 50926-11-9) Voltage Multipliers Inc does not utilize these items in our products or manufacturing process.

Voltage Multipliers Inc.
Karen Spano
Sales Manager