

Our STN: BL 103552/6342 SUPPLEMENT APPROVAL

August 21, 2023

Merck Sharp & Dohme LLC
Attention: Louise Parks Saldutti, PhD
351 N. Sumneytown Pike
P.O. Box 1000
UG2D-68
North Wales. PA 19454

Dear Dr. Saldutti:

We have approved your request received April 21, 2023, to supplement your Biologics License Application (BLA) submitted under section 351(a) of the Public Health Service Act for Varicella Virus Vaccine Live (VARIVAX) to include the use of Sterile Diluent prefilled syringes, manufactured at (b) (4) located in (b) (4) for reconstitution of VARIVAX and the associated labeling revisions.

### **LABELING**

We hereby approve the draft content of labeling: Package Inserts submitted under amendment 5, dated August 8, 2023, and the draft carton and container labels submitted on April 21, 2023.

## **CONTENT OF LABELING**

As soon as possible, but no later than 14 days from the date of this letter, please submit the final content of labeling (21 CFR 601.14) in Structured Product Labeling (SPL) format via the FDA automated drug registration and listing system, (eLIST) as described at <a href="http://www.fda.gov/ForIndustry/DataStandards/StructuredProductLabeling/default.htm">http://www.fda.gov/ForIndustry/DataStandards/StructuredProductLabeling/default.htm</a>. Content of labeling must be identical to the Package Inserts, submitted on August 8, 2023. Information on submitting SPL files using eLIST may be found in the guidance for industry SPL Standard for Content of Labeling Technical Qs and As at <a href="http://www.fda.gov/downloads/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/UCM072392.pdf">http://www.fda.gov/downloads/Drugs/GuidanceComplianceRegulatoryInformation/Guidances/UCM072392.pdf</a>.

The SPL will be accessible via publicly available labeling repositories.

## **CARTON AND CONTAINER LABELS**

Please electronically submit final printed carton and container labels identical to the carton and container labels submitted on April 21, 2023, according to the guidance for industry *Providing Regulatory Submissions in Electronic Format* — *Certain Human Pharmaceutical Product Applications and Related Submissions Using the eCTD Specifications* at <a href="https://www.fda.gov/regulatory-information/search-fda-guidance-documents/providing-regulatory-submissions-electronic-format-certain-human-pharmaceutical-product-applications.">https://www.fda.gov/regulatory-information/search-fda-guidance-documents/providing-regulatory-submissions-electronic-format-certain-human-pharmaceutical-product-applications.</a>

All final labeling should be submitted as Product Correspondence to this BLA, STN BL 103552, at the time of use and include implementation information on Form FDA 356h.

#### ADVERTISING AND PROMOTIONAL LABELING

You may submit two draft copies of the proposed introductory advertising and promotional labeling with Form FDA 2253 to the Advertising and Promotional Labeling Branch at the following address:

Food and Drug Administration Center for Biologics Evaluation and Research Document Control Center 10903 New Hampshire Ave. WO71–G112 Silver Spring, MD 20993-0002

You must submit copies of your final advertising and promotional labeling at the time of initial dissemination or publication, accompanied by Form FDA 2253 (21 CFR 601.12(f)(4)).

All promotional claims must be consistent with and not contrary to approved labeling. You should not make a comparative promotional claim or claim of superiority over other products unless you have substantial evidence or substantial clinical experience to support such claims (21 CFR 202.1(e)(6)).

Please submit an amendment to all pending supplemental applications for this BLA that include revised labeling incorporating a revised content of labeling that includes these changes.

# Page 3 – STN BL 103552/6342 – Louise Parks Saldutti, PhD

We will include information contained in the above-referenced supplement in your BLA file.

Sincerely,

Jerry P. Weir, PhD Director Division of Viral Products Office of Vaccines Research Review Center for Biologics Evaluation and Research