CONCURRENCE PAGE

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Application #: STN: BL 125742/0

Communication Name: Unique Ingredient Identifier (UNII) Code Assignment

Communication ID: LTR-BLAUNI-01

Instructions for entering communication into the appropriate regulatory system:

Letter Type: UNII Code Notification (UNI)

Summary Text: Unique Ingredient Identifier (UNII) Code Assignment

Drafted by: Mike Smith 8/5/2021

Review History/Concurrence:

M, Smith:

R. Naik: 8/5/2021

L. Gottschalk: 8/5/2021 E. Sutkowski: 8/5/2021

cc: CBER Electronic Repository

END OF CONCURRENCE PAGE

The letter begins on the next page.



Our STN: BL 125742/0

UNIQUE INGREDIENT IDENTIFIER (UNII) CODE ASSIGNMENT

August 6, 2021

BioNTech Manufacturing GmbH Attention: Elisa Harkins Pfizer Inc. 500 Arcola Road Collegeville, PA 19426

Dear Ms. Harkins:

The Food and Drug Administration Amendments Act of 2007 (Pub. L. No. 110-85) (FDAAA) requires that establishment registration and drug listing be accomplished electronically. To facilitate your electronic establishment registration and drug listing process, we have assigned Unique Ingredient Identifier (UNII) codes for your product, COVID-19 Vaccine, mRNA.

Active Ingredient/Active Moiety/

Basis of Strength: UNII:

BNT162b2 drug substance 5085ZFP6SJ

Excipients: UNII:

ALC-0159 PJH39UMU6H ALC-0315 AVX8DX713V POTASSIUM CHLORIDE 660YQ98I10 MONOBASIC POTASSIUM PHOSPHATE 4J9FJ0HL51 SODIUM CHLORIDE 451W47IQ8X SODIUM PHOSPHATE, DIBASIC, UNSPECIFIED FORM GR686LBA74 C151H8M554 SUCROSE 1.2-DISTEAROYL-SN-GLYCERO-3-PHOSPHOCHOLINE 043IPI2M0K CHOLESTEROL 97C5T2UQ7J WATER 059QF0KO0R

Please be aware that your UNII codes and substance name have been published on our Structured Product Labeling Resources website at https://www.fda.gov/industry/fda-resources-data-standards/structured-product-labeling-resources. If you need to contact us, please refer to BL 125742/0.

UNII codes are a part of the joint United States Pharmacopeia (USP)/FDA Substance Registration System (SRS), which has been designed to support health information technology initiatives by providing unique identifiers for substances in drugs, biologics, foods, and devices based on molecular structure and/or descriptive information.

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These names and identifiers are accessible through the USP website at http://www.usp.org and USP publications, the Data Standards Council website at https://www.fda.gov/industry/fda-resources-data-standards/fda-data-standards-council and the NCI Thesaurus website at http://evs.nci.nih.gov.

If you have any questions, please contact me at 301-796-2640 or Michael.Smith2@fda.hhs.gov.

Sincerely,

CAPT Mike Smith, Ph.D.
Regulatory Project Manager
Division of Vaccines and
Related Product Applications
Office of Vaccines
Research and Review
Center for Biologics
Evaluation and Research