

Pfizer-BioNTech COVID-19 Vaccine

Beyond-Use Date (BUD) Tracking Labels for Vaccine During Freezer or Refrigerator Storage



Vaccine that has not been mixed has specific beyond-use dates for frozen and refrigerated storage. Use these labels to ensure beyond-use dates are followed.

Storing Vaccine in the Freezer

Pfizer-BioNTech COVID-19 Vaccine may be stored in the freezer between -25°C and -15°C (-13°F and 5°F) for up to 2 weeks.

- Remove the vaccine from ultra-cold temperature storage.
- Complete the information on the freezer storage label and attach it to the container or resealable plastic bag holding the vaccine vials.
- Once labeled, store the vaccine vials in the freezer between -25°C and -15°C (-13°F and 5°F) for up to 2 weeks.
- If the 2-week deadline is met, move any remaining vials to refrigerated storage for an additional 1 month (31 days).
- Update the beyond-use date labels to reflect the new BUD time frame.
- Keep vials removed from ultra-cold storage at the same time together.



Pfizer-BioNTech COVID-19 Vaccine

Store vaccine in the FREEZER between -25°C and -15°C (-13°F to 5°F) for up to 2 weeks.

Lot number(s): _____


Today's date: ____/____/____ Time: _____

USE BY*

Date: ____/____/____ Time: _____

*If the 2-week deadline is met, move any remaining vials to refrigerated storage for an additional 31 days. Use a refrigerator beyond-use date (BUD) label to reflect the new BUD time frame. Use a refrigerator beyond-use date (BUD) label to reflect the new BUD time frame.

Name: _____



Storing Vaccine in the Refrigerator

Pfizer-BioNTech COVID-19 Vaccine can be stored in the refrigerator between 2°C and 8°C (36°F and 46°F) for up to 1 month (31 days).

- Remove vaccine vials from ultra-cold or frozen temperature storage.
- Complete the information on the refrigerator storage label and attach it to the container or resealable plastic bag holding the vaccine vials.
- Once labeled, store the vaccine vials in the refrigerator between 2°C and 8°C (36°F and 46°F) for up to 1 month (31 days).
- As the 1 month (31 days) deadline approaches, contact the manufacturer for guidance if you will not be able to use the vaccine.
- Do NOT refreeze the vaccine.



Pfizer-BioNTech COVID-19 Vaccine

Store vaccine between 2°C and 8°C (36°F and 46°F) for up to 31 days.

Lot number(s): _____


Today's date: ____/____/____ **USE BY*** Date: ____/____/____

*As the 31 day deadline approaches, contact the manufacturer for guidance if you will not be able to use the vaccine.

Vaccine may be transported for 12 cumulative hours.

Transport date			
Time in transport:			
Time remaining:			

Name: _____



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Transporting Vaccine Between 2°C and 8°C (36°F and 46°F)

Pfizer-BioNTech COVID-19 Vaccine may be transported for 12 cumulative hours (e.g., vaccine transported for 2 hours today has 10 hours of transport time remaining). Follow transportation guidance for Pfizer-BioNTech COVID-19 Vaccine in CDC's *Vaccine Storage and Handling Toolkit, COVID-19 Addendum*.

- When you have completed vaccine transport for the day, remove any remaining vials from the transport container.
- Complete the information on the bottom portion of the label indicating the time in transport and hours remaining for transport, if needed.
- Once you have completed this information, store vaccine upright in the refrigerator between 2°C and 8°C (36°F and 46°F) for up to the indicated BUD.
- Any time used for transport between 2°C and 8°C (36°F and 46°F) counts against the 1 month (31 days) limit for storage between 2°C and 8°C (36°F and 46°F).



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Time remaining:			

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CDC's Pfizer-BioNTech Storage and Handling Summary www.cdc.gov/vaccines/covid-19/info-by-product/pfizer/downloads/storage-summary.pdf
CDC's Refrigerator and Freezer Temperature Logs www.cdc.gov/vaccines/covid-19/info-by-product/pfizer/index.html
CDC's Vaccine Storage and Handling Toolkit www.cdc.gov/vaccines/hcp/admin/storage/toolkit/storage-handling-toolkit.pdf

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