COMIRNATY

adults and adolescents from 12 years

concentrate for dispersion for injection

30 micrograms/dose

COVID-19 mRNA Vaccine (nucleoside modified) tozinameran Intramuscular use after dilution

195 multidose vials

(After dilution, each vial contains 6 doses of 0.3 mL.)

Storage: Prior to dilution, store at -90 °C to -60 °C in the original package in order to protect from light. After dilution, store the vaccine at 2 °C to 30 °C and use within 6 hours.

Dilute before use: Dilute each vial with 1.8 mL sodium chloride 9 mg/mL (0.9%) solution for injection. Read the package leaflet before use.

Excipients: ALC-0315, ALC-0159, DSPC, cholesterol, potassium chloride, potassium dihydrogen phosphate, sodium chloride, disodium phosphate dihydrate, sucrose, water for injections, sodium hydroxide, hydrochloric acid

BIONTECH

Pfizer

BioNTech Manufacturing GmbH An der Goldgrube 12 55131 Mainz, Germany Scan QR code for more information

EU/1/20/1528/001

N

PAA1826



COMIRNATY^M

adults and adolescents from 12 years concentrate for 30 micrograms/dose dispersion for injection COVID-19 mRNA Vaccine (nucleoside modified) Dilute before use.

Expiry date at 2 °C to 8 °C: (Maximum 1 month. Cross out former expiry date.) PC: 04260703260002 LOT/EXP(at -90 °C to -60 °C)/SN OVERPRINT

> INLINE DM AREA

WRITABLE VARNISH

itemnr.: PAA182622

formatcode: L565 BLACK
dimensions: 105mm x 130mm P7671
date/initials: 15 oct 2021/SPEN P7597
country: EU P7597

P7671C P7543C P7597C Varnish Item description BL-COMIRNATY VAC 195X GVL EU Issue reason

2P2108320 TEXT + LAYOUT CHANGES