

## Storage of Sputnik V Vaccine

The Sputnik V COVID-19 Vaccine candidate (Gam-COVID-Vac) is indicated to build immunity to SARS-CoV-2, the virus which causes COVID-19 disease. Sputnik V is available in a lyophilized (dry) form of the vaccine that significantly facilitates the logistics of its distribution in international markets due to simplified requirements for its storage temperature (+ 2 - 8 degrees Celsius) for a long time.

**Sputnik V Vaccine Form:** lyophilized (dry) form

**Storage temperature:** 2-8 degrees Celsius

**Duration of Storage:** Up to 6 months



Easy transportation by simple refrigerated air freight and afterwards via refrigerated trucks to the final destination like hospital or special dedicated vaccination points.