

Veklury® (remdesivir) pH of the Final Solution

This document is in response to your request for information regarding the pH of the final solution of Veklury® (remdesivir [RDV]).

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pH of the Final Solution of RDV¹

The pH of RDV lyophilized powder is typically 3.4 to 3.6 before reconstitution and dilution.

The pH values of RDV diluted into normal saline at different concentrations are presented in Table 1. The precision of the pH meter is ± 0.1 pH unit. As all values are within the precision of the instrument, there is no significant difference in pH between any of the solutions listed in the table (4 ± 0.1).

Table 1. pH of the Final Solution of RDV¹

Formulation	Description	рН
Lyophilized powder	Water for injection reconstituted; 100 mg dose into 100 mL final volume	4
	Water for injection reconstituted; 100 mg dose into 250 mL final volume	4.1
	Water for injection reconstituted; 200 mg dose into 100 mL final volume	3.9
	Water for injection reconstituted; 200 mg dose into 250 mL final volume	4

Reference

1. Gilead Sciences Inc. Data on File.

Product Label

For the full indication, important safety information, and boxed warning(s), please refer to the Veklury US Prescribing Information available at: www.gilead.com/-/media/files/pdfs/medicines/covid-19/veklury/veklury pi.

Follow Up

For any additional questions, please contact Gilead Medical Information at:

Adverse Event Reporting

Please report all adverse events to:

Gilead Global Patient Safety 1-800-445-3235, option 3 or www.gilead.com/utility/contact/report-an-adverse-event

FDA MedWatch Program by 1-800-FDA-1088 or MedWatch, FDA, 5600 Fishers Ln, Rockville, MD 20852 or www.accessdata.fda.gov/scripts/medwatch

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