

Information for prescribers of prescription drugs provided  
pursuant to Colorado HB 19-1131 and Connecticut HB 6669

**ARIKAYCE® (amikacin liposome inhalation suspension)**  
**590 mg/8.4 mL**

The information contained in this notice is being provided to Colorado prescribers pursuant to Colorado HB 19-1131 and Connecticut-licensed prescribing practitioners or pharmacists pursuant to Connecticut HB 6669, to provide information about the wholesale acquisition cost (“WAC”) price of Insmed Incorporated’s (“Insmed”) marketed drugs and the names of other generic prescription drugs from the same therapeutic class, based on the labeled indication for Insmed’s product. This information is current as of January 1, 2026.<sup>1</sup>

**Marketed Prescription Drug**

**Package WAC\* Price<sup>2</sup>**

ARIKAYCE® 235.2 mL

\$16,877.64 as of January 1, 2026

Your patients’ out-of-pocket costs may  
differ significantly.

**Name of Other Generic Prescription Drugs—Same Therapeutic Class\*\***

None identified.

**The information contained in this notice will also include any available information on the variation efficacy of ARIKAYCE to different racial and ethnic groups.**

**\*Wholesale Acquisition Cost (WAC)** The prices listed are WAC prices, as published by RED BOOK®. WAC prices are a published list price for the products when sold to wholesalers. As a result, the actual price paid by consumers **may differ significantly** from the WAC prices listed. Further, the WAC prices listed do not necessarily reflect price per dosage, price per course of treatment, or the cost effectiveness of all the products listed.

*This list does not imply that the products on this chart are interchangeable or have the same efficacy or safety. Please refer to each product’s FDA-approved label and indication for further information.*

<sup>1</sup>Information is valid as of January 1, 2026.

Abbreviations: FDA=US Food and Drug Administration; NDC=National Drug Code.

**\*\*Insmed has not identified any generic prescription drugs in the same therapeutic class with the same or similar mechanism of action to Insmed’s product.**