



HOW do I take Pulmozyme?

You need a nebulizer and a compressor to take Pulmozyme. However, not all nebulizers and compressors are the same. Your doctor can help you make the selection that best fits your needs. Here are some things you may want to talk about:

Is it FDA* approved?	Did you know the FDA approves the use of certain nebulizers and compressors for specific medicines? For your convenience, a list of nebulizers/compressors that are and are not approved by the FDA for use with Pulmozyme are listed on the reverse side.
What is your lifestyle like?	This is an investment in your health, so you will want it to fit into your life. Consider what conveniences you need. For example, nebulizers/compressors may have different delivery times and cleaning instructions.
How much will it cost?	Insurance coverage can vary. If you need help to better understand your insurance coverage, Pulmozyme® Access Solutions™ may be able to help. To speak live with one of our specialists, call (800) 690-3023 from 6:00 AM to 5:00 PM PT, Monday to Friday, fax (800) 963-1792, or visit www.PulmozymeAccessSolutions.com .
Will a child use it?	Certain nebulizers are designed especially for younger children and have features such as a mask instead of a mouthpiece.

INDICATION

Daily administration of Pulmozyme along with standard therapies is indicated in the management of cystic fibrosis (CF) patients to improve lung function. In patients with a forced vital capacity (volume of air exhaled with maximum effort and speed) greater than or equal to 40% of predicted, daily administration of Pulmozyme has also been shown to reduce the risk of respiratory tract infections requiring the administration of injectable antibiotics. In our pivotal study, safety and efficacy of daily administration has not been studied in patients beyond 12 months.

IMPORTANT SAFETY INFORMATION

Pulmozyme should not be used in patients who are allergic to any of its ingredients. Pulmozyme should be used in conjunction with standard therapies for CF. When starting Pulmozyme therapy, patients may experience change in or loss of voice, discomfort in the throat, chest pain, red watery eyes, rash, dizziness, fever, or runny nose. These side effects are usually mild and short-lived. If you experience any of the above, please report them to your doctor immediately.

For further information, please see the Pulmozyme full Prescribing Information. If you have questions, please discuss them with your CF healthcare team.

You are encouraged to report negative side effects of prescription drugs to the FDA. Visit www.fda.gov/medwatch, or call 1-800-FDA-1088.

*Food and Drug Administration.

To see how to use your nebulizer/compressor with Pulmozyme, visit www.Pulmozyme.com/taking/administration.jsp

Please see accompanying full Prescribing Information for additional Important Safety Information.



Nebulizers/compressors FDA approved for use with Pulmozyme

NEBULIZER		COMPRESSOR
Durable Sidestream®*		with  MOBILAIRE™†
Durable Sidestream®*		with  Porta-Neb®
Hudson T Up-draft II®		with  Pulmo-Aide®
Marquest Acorn II®		with  Pulmo-Aide®
PARI LC® Jet+*		with  PARI PRONEB®
PARI BABY™*		with  PARI PRONEB®

* Dishwasher-safe.

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If you have any questions about these products, please contact the specific manufacturer for additional information.

Nebulizers/compressors NOT approved by the FDA for use with Pulmozyme include:

- Altera® Nebulizer System used with Cayston® (aztreonam)
- Pari LC® PLUS Reusable Nebulizer and DeVilbiss® Pulmo-Aide® Air Compressor used with TOBI® (tobramycin)
- Pari LC® PLUS Reusable Nebulizer and PARI PRONEB® Turbo Compressor used with hypertonic saline

PEDIATRIC USE

Because of the limited experience with the administration of Pulmozyme to patients younger than 5 years, its use should be considered only for those patients in whom there is potential for benefit in pulmonary function or in risk of respiratory tract infection.

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