

TOBI® Podhaler® is an aminoglycoside antibiotic for Suppressive therapy of chronic pulmonary infection due to *Pseudomonas aeruginosa* in adults and children aged 6 years and older with **cystic fibrosis**¹

TOBI® Podhaler®

Tobramycin 28mg inhalation powder hard capsules

To be free to breathe!



For medical staff only

Dextel®
pharma

 Mylan

Please review the Physician Information Leaflet and the Patient Information Leaflet, as approved by the Israeli Ministry of Health (MoH) and published on the MoH website. The information is based on professional publications.
Updated as of 11/2020.



Tobramycin 28 mg inhalation powder hard capsules

Is the only inhaled
dry powder tobramycin formulation that does not
require a nebulizer in Israeli market (DPI)

THIS DRY POWDER FORMULATION PROVIDES:²

- Substantially improved intrapulmonary deposition efficiency
- Faster delivery
- More convenient administration over nebulized formulations

SPECIAL PULMOSPHERE™ TECHNOLOGY^{2,3}

An emulsion-based spray drying process that produces spherical hollow-porous particles that delivers the antibiotic tobramycin in a dry powder form (PulmoSphere™) to the central and peripheral airways of the lungs

- **Inhaled antibiotic therapy has proven efficacy to:**⁴
 - Reduce pulmonary exacerbations
 - Improve lung function
 - Improve respiratory symptoms

If eradication fails and chronic infection with PA develops

DEMONSTRATED EFFICACY

- DPI tobramycin has better intrapulmonary deposition efficiency
The deposition fraction for TIP (tobramycin inhalation powder) is ~ **3 times greater** than with TIS (tobramycin inhalation solution)²
- Improvements in lung function, compared with placebo⁵
- Reduced *P. aeruginosa* sputum density⁵
- Reduced respiratory-related hospitalizations compared with placebo⁵
- Reduced use of additional antipseudomonal antibiotics compared with placebo⁵
- Delivers the high payload of drug to the lungs needed for effective treatment²
- The **PulmoSphere™** particles are ideal for targeting the powder aerosol to the site of the PA infection in the airways²

DESIGNED FOR PATIENTS ON THE GO

- **Increased Portability¹**
 - No refrigeration, room temperature - store below 30°C
 - Store in the original package in order to protect from moisture
 - No power source required
 - Ease of use (no nebulizer required)
- **Quick Clean Up¹²**
 - No disinfection required - wipe clean with a dry cloth

TOBI® PODHALER® ADMINISTRATION SCHEDULE¹

- **Simple & rapid administration time of only 6 minutes:**
 - 4 capsules for inhalation - the powder from all 4 capsules must be inhaled to receive the full dose of 112 mg
 - 2 times (AM & PM) - as close to 12 hours apart, not less than 6 hours apart
 - 6 minutes administration
 - 28 days on
 - 28 days off