

**ACCESS TO PURE DRUG SUBSTANCES FOR DST:  
BEDAQUILINE AND DELAMANID  
STOP TB INFORMATION NOTE**

TB reference laboratories can access bedaquiline and delamanid pure drug substances for drug susceptibility testing (DST) through the following mechanisms:

**Bedaquiline:** Bedaquiline pure drug substance for laboratory DST is provided for free through the NIH HIV Reagent Program (<https://www.hivreagentprogram.org/>) under an agreement with the manufacturer Janssen. Note that ordering bedaquiline is a two-step process: First you need to register to become eligible to receive reagents from the NIH HIV Reagent Program catalog, and then second, you need to place an order for bedaquiline in particular (catalog number ARP-12702).

For free delivery, at the time of completing your order (with bedaquiline in your online shopping cart), when you are prompted to enter delivery information ("Carrier Info"), select "DHL" in the "Carrier" field and type "JnJ" in the "Account" field.

See step-by-step instructions below on how to register and order bedaquiline pure drug substance.

**Delamanid:** Delamanid pure drug substance is provided for free through BEI Resources (<https://www.beiresources.org/About/BEIResources.aspx>) under an agreement with the manufacturer Otsuka. Note that ordering delamanid is a two-step process: First you need to register to become eligible to receive reagents from the BEI Resources catalog, and then second, you need to place an order for delamanid in particular (catalog number NR-51636).

See step-by-step instructions below on how to register and order delamanid pure drug substance.

For access to other pure drug substances for first-line and second-line DST, see the [Stop TB Partnership's GDF Diagnostics Catalog](#).

# How to order bedaquiline powder with free shipment through the NIH HIV Reagent Program

1. Register with the NIH HIV Reagent Program. For registration information, please visit the website:  
<https://www.hivreagentprogram.org/Register.aspx>
2. Once your registration is approved, you will be provided log in information so you can access your account.
3. Log into the NIH HIV Reagent Program web portal and follow instructions provided.
4. Search for Bedaquiline under catalog number **ARP-12702** and add it to your shopping cart.
  - a) Please note, orders for Bedaquiline also require an addendum to be completed before your order can be processed. This addendum can be found on the web detail page.
  - b) To process your order in a timely manner, we recommended you complete the form before you submit your order. Once your order is placed, a customer care team member will reach out to you and request this addendum.
5. Click on your shopping cart to proceed to the secure checkout process. At step 2 (Submit Order), please select “**DHL**” in the “Carrier” field and type in “**JnJ**” in the “Account” field.
6. Verify other information is accurate and proceed to Order Confirmation.

**HIV REAGENT PROGRAM**

1 Item(s) My HRP Log out Advanced Search

Home Catalog Deposits Register About Administration

Catalog Search

My HRP > Sales Order Confirm

SECURE CHECKOUT

1. Review Order 2. Submit Order 3. Order Confirmation

### Confirm Your Shopping Cart Information

1. Select your preferred carrier from the list provided and enter your preferred carrier account number.
2. Review the contents of your shopping cart.
3. If you would like to make changes to your shopping cart before submission, select the Edit Order button.
4. Select the Submit Order button to submit your order.

**Please Note:** Once you click on the Submit Order button, you cannot make anymore changes to your shopping cart. If you have any questions, please contact Customer Service.

Item	Product Description	Quantity
ARP-12702	Bedaquiline Fumarate -- Chemical	1

### Carrier Info

Please enter the Carrier Info details.

\* Required Fields

\* Carrier :

\* Account :

To ensure delivery of our email to your inbox, please add [Contact@HIVReagentProgram.org](mailto:Contact@HIVReagentProgram.org) to your address book or safe senders list. [Instructions on Adding us to your address book](#)

# How to access free delamanid powder



Delamanid pure drug substance manufactured by Otsuka is provided free of charge with free standard shipping and handling (some limitations may apply, see website) through BEI Resources: <https://www.beiresources.org/About/BEIResources.aspx>

Ordering delamanid is a two-step process: First you need to register to become eligible to receive reagents from the BEI Resources catalog, and second, you need to place an order for delamanid.

1. Go to Register → Registration Information → Level 1 <https://www.beiresources.org/RegisterLevel1.aspx> provides all information on how to register: You will need to send 2 Forms to [contact@beiresources.org](mailto:contact@beiresources.org) (or fax or mail):
  - BEI Resources Registration Application
  - Individual Material Transfer Agreement
2. Once your registration is approved by NIAID (2-3 weeks), you will be provided Login details to access your account.
3. Login at [User Log In \(beiresources.org\)](#) and follow the instructions.
4. Search for delamanid using catalogue no. **NR-51636** and add it to your shopping chart. Click on the shopping cart to proceed with check-out and shipping details.

Product is shipped directly from BEI Resources (no distributors involved). For any questions related to registration, login, ordering or shipping, BEI Resources can be contacted at [contact@beiresources.org](mailto:contact@beiresources.org).

The screenshot shows the BEI Resources website interface. At the top, there are navigation tabs: Home, Catalog, Deposits, Register, MR4, and About. Below the navigation is a search bar with "Catalog" selected and "NR-51636" entered. To the right of the search bar are buttons for "Choose a Resource" and "Choose an Organism". The main content area is titled "NR-51636 Mycobacterium tuberculosis, Delamanid (Reference Standard) (Antimicrobial Compounds and Other Chemicals)". It includes a description, organism name, biosafety level, availability status, store at, contributor, and comments. There are also sections for "ATTACHMENTS" (Product Information Sheet), "PERMITS" (Country selection), and "KNOWLEDGE BASE" (How much do the reagents cost?, Microbial Material Safety Data Sheet (MSDS)).