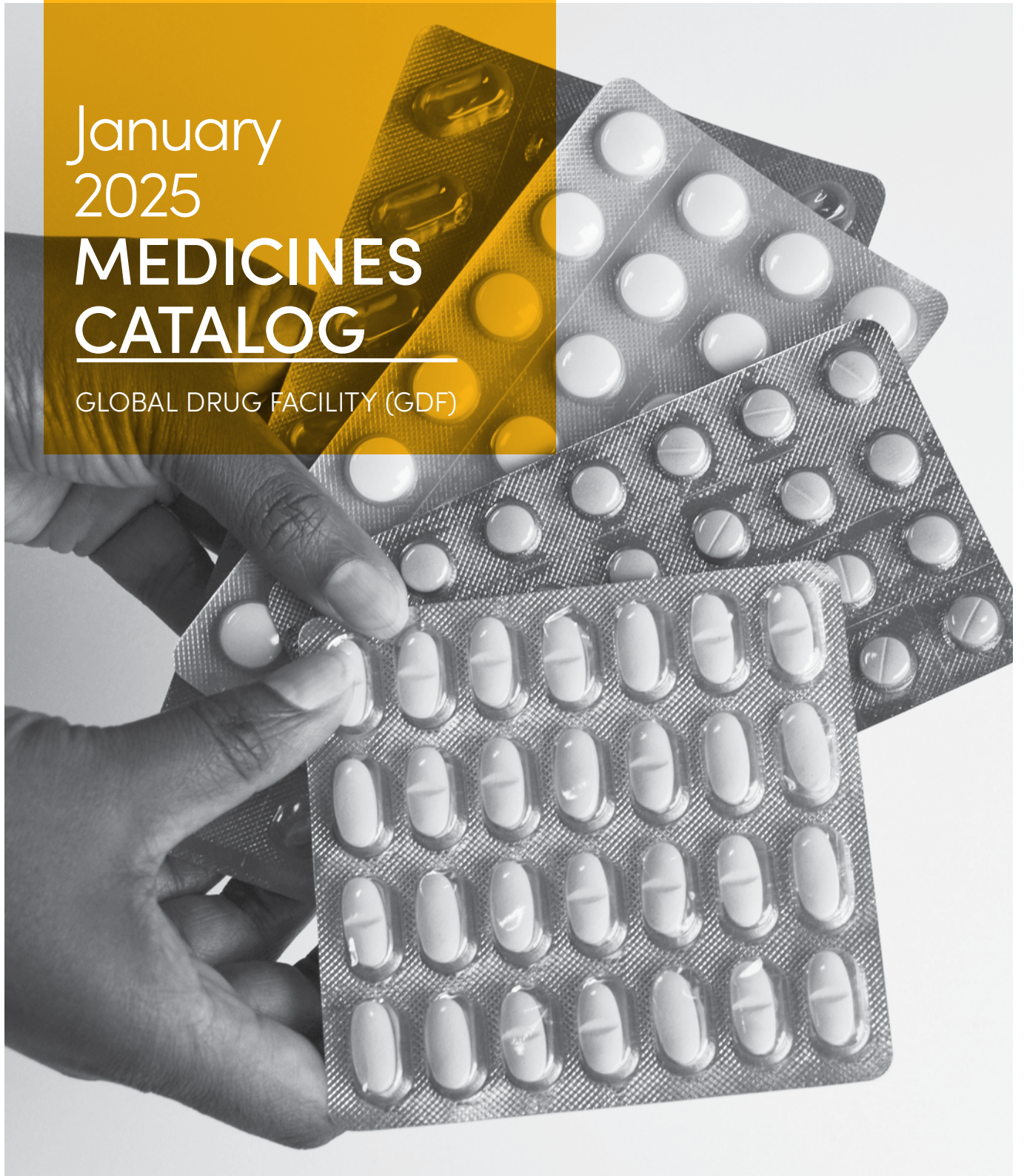


January
2025

MEDICINES CATALOG

GLOBAL DRUG FACILITY (GDF)



Ensuring an uninterrupted supply of quality-assured, affordable tuberculosis (TB) medicines and diagnostics to the world.

Stop TB Partnership
GLOBAL DRUG FACILITY

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Last version's date: 01 January 2025

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GLOBAL DRUG FACILITY MEDICINES CATALOG January 2025

As a unit of the Stop TB Partnership, GDF provides a range of quality-assured medicines and medical supplies to treat all forms of TB in adults, adolescents and children. This catalog is categorized by products used to treat adults and adolescents as well as children. Each section is subdivided into single medicines and fixed-dose combinations, in alphabetical order by the description.

Each product is marked for its intended use, as recommended by WHO, i.e. to treat drug-susceptible TB, drug-resistant TB and/or for TB preventive treatments.



To place an order for any medicine or medical supply, please follow the step-by-step guide available on the GDF website. All prices in this catalogue are listed as ex-works (EXW) prices.

stoptb.org/gdf

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ADULT & ADOLESCENT FORMULATIONS

These formulations are indicated for the treatment of all kinds of TB in adults and adolescents.

SINGLE MEDICINES

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD) ¹	TREATMENT INDICATIONS		
				DRUG-SUSCEPTIBLE TB	DRUG-RESISTANT TB	TB PREVENTIVE TREATMENT
Am-500-(A)-100	Amikacin, 500 mg/2 ml, Solution for injection, Ampoule(s)	100	59.75		✓	
Amx/Clv-500/125-(B)-100	Amoxicillin/Clavulanic acid, 500 mg/125 mg, Film coated tablet(s), Blister(s)	100	16.34		✓	
Bdq-100-(L)-188	Bedaquiline, 100 mg, Uncoated tablet(s), HDPE container(s)	188	122.20		✓	
Bdq-100-(B)-100	Bedaquiline, 100 mg, Uncoated tablet(s), Blister(s)	100	44.44-45.00		✓	
Cfz-100-(B/L)-100	Clofazimine, 100 mg, Capsule(s)/ HDPE jar(s) or Film Coated Tablet(s)/Blister(s)	100	43.00-50.00		✓	
Cfz-50-(B)-100	Clofazimine, 50 mg, Film Coated or Capsule(s), Blister(s)	100	35.78 ² -40.40		✓	
Cs-250-(B)-100	Cycloserine, 250 mg, Capsule(s), Blister(s)	100	19.51-25.00		✓	
Dlm-50-(B)-48	Delamanid, 50 mg, Film coated tablet(s), Blister(s)	48	57.14-85.00		✓	

¹ Price ranges shown are the lowest and highest available. Actual prices within the indicated range will be based on order volume, requested delivery time and country regulatory requirements. For budgetary purposes, countries are encouraged to use the highest price available

² Subject to availability from manufacturers. Lead-times may be longer than usual. Please contact your GDF Country Supply Officer or write to gdf@stoptb.org for further information

SINGLE MEDICINES

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD) ¹	TREATMENT TYPE		
				DRUG-SUSCEPTIBLE TB	DRUG-RESISTANT TB	TB PREVENTIVE TREATMENT
E-400-(B)-672	Ethambutol, 400 mg, Film coated tablet(s), Blister(s)	672	25.40-27.90	✓	✓	
Eto-250-(B)-100	Ethionamide, 250 mg, Film coated tablet(s), Blister(s)	100	9.09		✓	
Imp/Cls-500/500-(V)-10	Imipenem/Cilastatin, 500 mg/500 mg, Powder, for injection, Vial(s)	10	27.50		✓	
H-300-(B)-672	Isoniazid, 300 mg, Uncoated tablet(s), Blister(s)	672	10.98-11.50	✓	✓	✓
Lfx-250-(B)-100	Levofloxacin, 250 mg, Film coated tablet(s), Blister(s)	100	2.61-2.75		✓	
Lfx-500-(B)-100	Levofloxacin, 500 mg, Film coated tablet(s), Blister(s)	100	4.45-4.61		✓	
Lfx-750-(B)-100	Levofloxacin, 750 mg, Film coated tablet(s), Blister(s)	100	10.41		✓	
Lzd-600-(B)-100	Linezolid, 600 mg, Film coated tablet(s), Blister(s)	100	14.99-16.00		✓	
Mrp-1-(V)-10	Meropenem, 1 g, Powder, for injection, Vial(s)	10	27.83		✓	
Mfx-400-(B)-100	Moxifloxacin, 400 mg, Film coated tablet(s), Blister(s)	100	13.25-14.30		✓	
Pa-200-(L)-26	Pretomanid, 200 mg, Tablet(s), Bottle	26	32.00		✓	
Pa-200-(B)-100	Pretomanid, 200 mg, Tablet(s), Blister	100	130.57		✓	
PAS-(Na)-4-(S)-25	PAS Sodium Salt, 4 g, Powder, Sachet	25	34.00		✓	

SINGLE MEDICINES

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD) ¹	ADULT & ADOLESCENT FORMULATIONS		
				DRUG-SUSCEPTIBLE TB	DRUG-RESISTANT TB	TB PREVENTIVE TREATMENT
Pto-250-(B)-100	Prothionamide, 250 mg, Film coated tablet(s), Blister(s)	100	9.54		✓	
Z-400-(B)-672	Pyrazinamide, 400 mg, Uncoated tablet(s), Blister(s)	672	12.81-14.00	✓	✓	
Z-500-(B)-672	Pyrazinamide, 500 mg, Uncoated tablet(s), Blister(s)	672	13.31-14.00	✓	✓	
Pyr(B6)-100-(L)-250	Pyridoxine, 100 mg, Uncoated tablet(s), HDPE jar(s)	250	10.75	✓	✓	✓
Pyr(B6)-50-(B)-50	Pyridoxine, 50 mg, Film coated tablet(s), Blister(s)	50	0.66	✓	✓	✓
Pyr(B6)-50-(B)-100	Pyridoxine, 50 mg, Film coated tablet(s), Blister(s)	100	1.75-1.95	✓	✓	✓
Pyr(B6)-10-(B)-100	Pyridoxine, 10 mg, Film coated tablet(s), Blister(s)	100	2.50	✓	✓	✓
Rbt-150-(L)-100	Rifabutin, 150 mg, Capsule(s), HDPE jar(s)	100	79.07	✓		
R-150-(B)-100	Rifampicin, 150 mg, Capsule(s), Blister(s)	100	14.20	✓		✓
R-300-(B)-100	Rifampicin, 300 mg, Capsule(s), Blister(s)	100	19.60	✓		✓
Rpt-150-(B)-24	Rifapentine, 150 mg, Film coated tablet(s), Blister(s)	24	7.15	✓		✓
Rpt-300-(B)-100	Rifapentine, 300 mg, Film coated tablet(s), Strip(s)	100	31.83-32.20	✓		✓
S-1-(V)-10	Streptomycin, 1 g, Powder, for injection, Vial(s)	10	<i>Upon request</i> ³		✓	
Trd- 250-(B)-100	Terizidone, 250 mg, Capsule(s), Blister(s)	100	175.00		✓	

³ Subject to availability from manufacturers. Lead-times may be longer than usual. Please contact your GDF Country Supply Officer or write to gdf@stoptb.org for further information

FIXED-DOSE COMBINATIONS

PRODUCT CODE	DESCRIPTION MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD) ¹	DRUG-SUSCEPTIBLE TB	DRUG-RESISTANT TB	TB PREVENTIVE TREATMENT
PK-Cat I & III-A	Cat I & III Kit A, Film coated tablet(s), Blister(s)	1	33.10-33.51	✓		
HPST-Q-TIB-(L)-30	Isoniazid/ Pyridoxine hydrochl/ Sulfamethoxazole/ Trimethoprim, 300 mg/ 25 mg/800 mg/160 mg, Uncoated tablet(s), HDPE container(s)	30	3.90 ³			✓
2-FDC/RH-150/75-(B)-672	Rifampicin/Isoniazid, 150 mg/75 mg, Film coated tablet(s), Blister(s)	672	34.00-34.17	✓		
3-HP-300/300-(B)-36	Rifapentine/Isoniazid 300mg/300mg, Film coated tablet(s), Blister(s)	36	9.51-9.97	✓		✓
3-FDC/RHE-150/75/275-(B)-672	Rifampicin/Isoniazid/ Ethambutol, 150 mg/75 mg/275 mg, Film coated tablet(s), Blister(s)	672	51.80-52.18 ³	✓		
4-FDC/RHZE-150/75/400/275-(B)-672	Rifampicin/Isoniazid/ Pyrazinamide/ Ethambutol, 150 mg/75 mg/400 mg/ 275 mg, Film coated tablet(s), Blister(s)	672	60.90-66.04	✓		

³ Subject to availability from manufacturers. Lead-times may be longer than usual. Please contact your GDF Country Supply Officer or write to gdf@stop.tb.org for further information

CHILD-FRIENDLY FORMULATIONS

These formulations make it easier for care-givers to give the correct doses and are simpler to administer to children.

SINGLE MEDICINES

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD) ¹	DRUG-RESISTANT TB PREVENTIVE TREATMENT		
				DRUG-SUSCEPTIBLE TB	DRUG-RESISTANT TB	TB PREVENTIVE TREATMENT
Bdq-20-(L)-60	Bedaquiline, 20 mg, Uncoated tablet(s), HDPE container(s)	60	25.53		✓	
Cfz-50-(B)-100	Clofazimine, 50 mg, Film Coated or Capsule(s), Blister(s)	100	35.78 ³ -40.40		✓	
Cs-125-(B)-100	Cycloserine, 125 mg, Capsule(s), Blister(s)	100	45.00		✓	
Dlm-25-(B-DT)-48	Delamanid, 25 mg, Dispersible tablet(s), Blister(s)	48	85.00		✓	
E-100-(B-DT)-100	Ethambutol, 100 mg, Dispersible tablet(s), Blister(s)	100	18.36-20.05	✓	✓	
E-100-(B)-100	Ethambutol, 100 mg, Film coated tablet(s), Blister(s)	100	4.21	✓	✓	
Eto-125-(B-DT)-100	Ethionamide, 125 mg, Dispersible tablet(s), Blister(s)	100	13.30		✓	
H-100-(B-DT)-100	Isoniazid, 100 mg, Dispersible tablet(s), Blister(s)	100	8.43-9.00	✓	✓	✓
H-100-(B)-100	Isoniazid, 100 mg, Uncoated tablet(s), Blister(s)	100	1.03	✓	✓	✓
Lfx-100-(B-DT)-100	Levofloxacin, 100 mg, Dispersible tablet(s), Blister(s)	100	11.36-11.86		✓	
Lzd-150-(B-DT)-100	Linezolid, 150 mg, Dispersible tablet(s), Blister(s)	100	19.91		✓	
Mfx-100-(B-DT)-100	Moxifloxacin, 100 mg, Dispersible tablet(s), Blister(s)	100	19.60			
Rpt-150-(B-DT)-100	Rifapentine, 150 mg, Dispersible tablet(s), Blister(s)	100	13.80		✓	✓
Z-150-(B-DT)-100	Pyrazinamide, 150 mg, Dispersible tablet(s),	100	15.10-15.89	✓	✓	

³ Subject to availability from manufacturers. Lead-times may be longer than usual. Please contact your GDF Country Supply Officer or write to gdf@stoptb.org for further information

FIXED-DOSE COMBINATIONS

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD) ¹	DRUG-SUSCEPTIBLE TB	DRUG-RESISTANT TB	TB PREVENTIVE TREATMENT
2-FDC/RH-75/50-(B)-84	Rifampicin/Isoniazid, 75 mg/50 mg, Dispersible tablet(s), Strip(s)	84	4.31-4.75	✓		✓
3-FDC/RHZ-75/50/150-(B)-84	Rifampicin/Isoniazid/Pyrazinamide, 75 mg/50mg/150 mg, Dispersible tablet(s), Blister(s)	84	6.28 - 6.57	✓		

ADHERENCE TECHNOLOGIES

GDF facilitates access to adherence technologies supplies used in treating TB.

SMART MEDICATION CONTAINER KIT



Kit includes a plastic box, a 2G module in shipping mode (deep sleep) connected with a Lithium Polymer battery, a USB charging cable and, a 3-year prepaid data plan with SIM card, so that the device will immediately start working when used for the first time.⁴

PRODUCT CODE	DESCRIPTION (PRODUCT, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD)	ADHERENCE TECHNOLOGIES		
				DRUG-SUSCEPTIBLE TB	DRUG-RESISTANT TB	TB PREVENTIVE TREATMENT
SMC kit-1	Smart medication container kit	1	61.00	✓	✓	

Kit includes:

evriMED1000C (includes chip SIM card) ⁵	1	21.50
Extended Life Battery (1800 mAh) ⁵	1	5.00
SIM Card and Prepaid Data Services for 3 years ⁵	1	29.50
USB Charging Cable ⁵	1	2.00
Plastic container ⁶	1	3.00

⁴ Necessary infrastructure must be in place (ie. DAT platform) to use the device

⁵ Product only available as part of a kit. Please contact your GDF Country Supply Officer or write to gdf@stoptb.org if you require to procure any of these products separately.

⁶ Kit available for purchase without plastic container for 58.00 USD, or as LTE modem version, with or without Pill Cartridge Kit (4 x 7-day week pill cartridges). Please contact your GDF Country Supply Officer or write to gdf@stoptb.org if you require further information.

DIAGNOSTICS FOR Mtb INFECTION



SIILTIBCY skin test for detecting Mycobacterium tuberculosis (Mtb) infection.

The SIILTIBCY skin test is a new diagnostic tool for detecting Mycobacterium tuberculosis (Mtb) infection, using Mtb-specific antigens (recombinant proteins of ESAT-6 and CFP-10). It offers enhanced specificity over the traditional tuberculin skin test (also known as the Mantoux test), particularly in BCG-vaccinated individuals.

To be stored between +2–+8°C, in the original packaging, protect from light, do not freeze.

To be ordered in multiples of 120 Vials (1,200 doses/tests) due to specific shipping requirements.

PRODUCT CODE	DESCRIPTION (PRODUCT, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD)	DIAGNOSTIC CAPABILITY		
				DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
rdESAT-6/rCFP-0.5/0.5-(V)-1 (SIILTIBCY)	rdESAT-6/rCFP 0.5 µg/0.5 µg. Solution for injection, Vial of 1ml. Each vial contains 10 doses/tests	1	15.00	Detection of latent TB		

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