

AUGUST 2018 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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GDF is the largest global provider of quality-assured tuberculosis (TB) medicines, diagnostics, and laboratory supplies to the public sector. Since 2001, GDF has facilitated access to high-quality TB care in over 130 countries, providing treatments to over 30 million people with TB and procuring and delivering more than \$200 million worth of diagnostic equipment.

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-sensitive TB, drug-resistant TB and/or latent TB infections.



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) *	TREATMENT INDICATIONS		
				DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
Am-500-(A)-10	Amikacin, 500 mg/2 ml, Solution for injection, Ampoule(s)	10	6.90–7.05		✓	
Amx/Clv-250/125-(B)-14	Amoxicillin/Clavulanic acid, 250 mg/125 mg, Film coated tablet(s), Blister(s)	14	1.63		✓**	
Amx/Clv-250/125-(B)-20	Amoxicillin/Clavulanic acid, 250 mg/125 mg, Film coated tablet(s), Blister(s)	20	1.99		✓**	
Amx/Clv-500/125-(B)-15	Amoxicillin/Clavulanic acid, 500 mg/125 mg, Film coated tablet(s), Blister(s)	15	1.75		✓**	
Amx/Clv-500/125-(B)-100	Amoxicillin/Clavulanic acid, 500 mg/125 mg, Film coated tablet(s), Blister(s)	100	10.21–13.28		✓**	
Amx/Clv-875/125-(B)-12	Amoxicillin/Clavulanic acid, 875 mg/125 mg, Film coated tablet(s), Blister(s)	12	1.69		✓**	
Amx/Clv-875/125-(B)-100	Amoxicillin/Clavulanic acid, 875 mg/125 mg, Film coated tablet(s), Blister(s)	100	11.80–21.30		✓**	
Bdq-100-(L)-188	Bedaquiline, 100 mg, Uncoated tablet(s), HDPE container(s)	188	Please contact GDF		✓	
Cm-1-(V)-1	Capreomycin, 1g, Powder, for injection, Vial(s)	1	3.31–3.85 (please contact GDF for availability)			
Cm-1-(V)-10	Capreomycin, 1g, Powder, for injection, Vial(s)	10	21.70–23.35 (please contact GDF for availability)			
Cfz-100-(L)-100	Clofazimine, 100 mg, Capsule(s), HDPE jar(s)	100	98.24		✓	

* 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.

** To be used with imipenem/cilastatin or meropenem only

SINGLE MEDICINES

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD)	DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
Cs-250-(B)-100	Cycloserine, 250 mg, Capsule(s), Blister(s)	100	19.25–26.80		✓	
Dlm-50-(B)-672	Delamanid, 50 mg, Film coated tablet(s), Blister(s)	672	1,700.00		✓	
E-400-(B)-672	Ethambutol, 400 mg, Film coated tablet(s), Blister(s)	672	19.50–24.10	✓	✓	
Eto-250-(B)-100	Ethionamide, 250 mg, Film coated tablet(s), Blister(s)	100	7.93–9.67		✓	
Imp/Cls-500/500-(V)-10	Imipenem/Cilastatin, 500 mg/500 mg, Powder, for injection, Vial(s)	10	31.00–36.00		✓	
H-300-(B)-672	Isoniazid, 300 mg, Uncoated tablet(s), Blister(s)	672	12.91–13.52	✓	✓	✓
Km-1-(V)-50	Kanamycin, 1 g, Powder, for injection, Vial(s)	50	34.00–46.00 (please contact GDF for availability)			
Km-0.5-(V)-50	Kanamycin, 0.5 g, Powder, for injection, Vial(s)	50	42.50 (please contact GDF for availability)			
Km-1-(A)-10	Kanamycin, 1 g/4 ml, Powder, for injection, Ampoule(s)	10	23.36 (please contact GDF for availability)			
Lfx-250-(B)-100	Levofloxacin, 250 mg, Film coated tablet(s), Blister(s)	100	2.71–3.78		✓	
Lfx-500-(B)-100	Levofloxacin, 500 mg, Film coated tablet(s), Blister(s)	100	4.72–6.34		✓	
Lfx-750-(B)-100	Levofloxacin, 750 mg, Film coated tablet(s), Blister(s)	100	10.20–20.50		✓	
Lnz-600-(B)-10	Linezolid, 600 mg, Film coated tablet(s), Blister(s)	10	13.39–13.79		✓	
Lnz-600-(B)-100	Linezolid, 600 mg, Film coated tablet(s), Blister(s)	100	97.00–140.00		✓	
Mrp-1-(V)-1	Meropenem, 1 g, Powder, for injection, Vial(s)	1	3.70		✓	
Mfx-400-(B)-100	Moxifloxacin, 400 mg, Film coated tablet(s), Blister(s)	100	20.79–29.00		✓	

SINGLE MEDICINES

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD)	ADULT & ADOLESCENT FORMULATIONS		
				DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
PAS-(H)-4-(S)-30	PAS Acid, 4 g, Granule(s), Sachet	30	40.00		✓	
PAS-(Na)-4-(S)-25	PAS Sodium Salt, 4 g, Granule(s), Sachet	25	33.00		✓	
PAS-(Na)-4-(S)-30	PAS Sodium Salt, 4 g, Granule(s), Sachet	30	37.20		✓	
Pto-250-(B)-100	Prothionamide, 250 mg, Film coated tablet(s), Blister(s)	100	8.20–15.53		✓	
Z-400-(B)-672	Pyrazinamide, 400 mg, Uncoated tablet(s), Blister(s)	672	13.94–14.00	✓	✓	
Z-500-(B)-120	Pyrazinamide, 500 mg, Film coated tablet(s), Blister(s)	120	6.25	✓	✓	
Z-500-(B)-672	Pyrazinamide, 500 mg, Uncoated tablet(s), Blister(s)	672	12.91–22.00	✓	✓	
Pyr(B6)-50-(B)-50	Pyridoxine, 50 mg, Film coated tablet(s), Blister(s)	50	0.70	✓	✓	✓
Pyr(B6)-100-(L)-250	Pyridoxine, 100 mg, Uncoated tablet(s), HDPE jar(s)	250	8.25	✓	✓	✓
Rbt-150-(L)-100	Rifabutin, 150 mg, Capsule(s), HDPE jar(s)	100	94.43	✓		
R-150-(B)-100	Rifampicin, 150 mg, Film coated tablet(s), Blister(s)	100	5.44–14.85	✓		✓
R-300-(B)-100	Rifampicin, 300 mg, Film coated tablet(s), Blister(s)	100	19.20	✓		✓
Rpt-150-(B)-24	Rifapentine, 150 mg, Film coated tablet(s), Blister(s)	24	15.00			✓
S-1-(V)-10	Streptomycin, 1g, Powder, for injection, Vial(s)	10	5.22–5.62		✓	
S-1-(V)-100	Streptomycin, 1g, Powder, for injection, Vial(s)	100	64.00		✓	
Trd- 250-(B)-50	Terizidone, 250 mg, Capsule(s), Blister(s)	50	83.30–90.00		✓	

FIXED-DOSE COMBINATIONS

PRODUCT CODE	DESCRIPTION MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD)	TREATMENT INDICATIONS		
				DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
PK-Cat I & III-A	Cat I & III Kit A, Film coated tablet(s), Blister(s)	1	21.50–22.91	✓		
HPST-Q-TIB-(L)-30	Isoniazid/ Pyridoxine hydrochl/ Sulfamethoxazole/ Trimethoprim, 300 mg/ 25 mg/800 mg/160 mg, Uncoated tablet(s), HDPE container(s)	1	1.99			✓
2-FDC/RH-150/75-(B)-336	Rifampicin/Isoniazid, 150 mg/75 mg, Film coated tablet(s), Blister(s)	336	11.57	✓		
2-FDC/RH-150/75-(B)-672	Rifampicin/Isoniazid, 150 mg/75 mg, Film coated tablet(s), Blister(s)	672	19.78–22.01	✓		
3-FDC/RHE-150/75/275-(B)-672	Rifampicin/Isoniazid/ Ethambutol, 150 mg/75 mg/275 mg, Film coated tablet(s), Blister(s)	672	33.00–36.97	✓		
4-FDC/RHZE-150/75/400/275-(B)-336	Rifampicin/Isoniazid/ Pyrazinamide/ Ethambutol, 150 mg/75 mg/400 mg/ 275 mg, Film coated tablet(s), Blister(s)	336	23.75	✓		
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	40.06–45.92	✓		

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)	TREATMENT TYPE		
				DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
Amx/Clv-125-(BTL)-1	Amoxicillin/Clavulanic acid, powder, for oral suspension, HDPE container(s)	1	1.21		✓*	
Cs-125-(B)-100	Cycloserine, 125 mg, Capsule(s), Blister(s)	100	42.50		✓	
E-100-(B-DT)-100	Ethambutol, 100 mg, Dispersible tablet(s), Blister(s)	100	21.25	✓	✓	
E-100-(B)-100	Ethambutol, 100 mg, Film coated tablet(s), Blister(s)	100	3.69–3.75	✓	✓	
Eto-125-(B-DT)-100	Ethionamide, 125 mg, Dispersible tablet(s), Strip(s)	100	21.25		✓	
Eto-125-(B)-100	Ethionamide, 125 mg, Film coated tablet(s), Blister(s)	100	8.14		✓	
H-100-(B)-100	Isoniazid, 100 mg, Uncoated tablet(s), Blister(s)	100	1.09–1.29	✓	✓	✓
Lfx-100-(B-DT)-100	Levofloxacin, 100 mg, Dispersible tablet(s), Blister(s)	100	85.00		✓	
Mfx-100-(B-DT)-100	Moxifloxacin, 100 mg, Dispersible tablet(s), Blister(s)	100	85.00		✓	
Z-150-(B-DT)-100	Pyrazinamide, 150 mg, Dispersible tablet(s), Strip(s)	100	1.36	✓	✓	

* To be used with imipenem/cilastatin or meropenem only.

FIXED-DOSE COMBINATIONS

PRODUCT CODE	DESCRIPTION (MEDICINE, STRENGTH, FORMULATION, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD)	DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
2-FDC/RH-75/ 50-(B)-84	Rifampicin/Isoniazid, 75 mg/50 mg, Dispersible tablet(s), Strip(s)	84	2.80	✓		✓
3-FDC/ RHZ-75/50/ 150-(B)-84	Rifampicin/Isoniazid/ Pyrazinamide, 75 mg/50 mg/150 mg, Dispersible tablet(s), Blister(s)	84	3.40	✓		

MEDICAL SUPPLIES

GDF facilitates access to medical supplies used in treating TB.

PRODUCT CODE	DESCRIPTION (PRODUCT, PACKAGING)	NUMBER OF UNITS PER PACK	PRICE OR PRICE RANGE (USD)			
				DRUG-SENSITIVE TB	DRUG-RESISTANT TB	LATENT TB INFECTION
S&N - 5 ml/21 G (RUP/SIP)	AD Syringes (RUP/SIP)	100	4.25–5.00		✓	
S&N - 5 ml/23 G (RUP/SIP)	AD Syringes (RUP/SIP)	100	4.25–5.00		✓	
S&N - 5 ml/22 G (RUP/SIP)	AD Syringes (RUP/SIP)	100	4.25–5.00		✓	
Safety box for used S&N - 5L	Safety Box for used S&N	25	0.50–0.55		✓	
S&N-5/22Gx1.5 and Safety Box, 5lt	Syringe & needle (auto-disabling)	100	4.25–5.00		✓	
S&N-5/21Gx1.5 and Safety Box, 5lt	Syringe & needle (auto-disabling)	100	4.25–5.00		✓	
S&N-5/23Gx1 and Safety Box, 5lt	Syringe & needle (auto-disabling)	100	4.25–5.00		✓	
WFI-5-(V)-100	Water for injections, Solution for injection, Vial(s)	100	9.20		✓	
WFI-5-(V)-50	Water for Injections, Solution for injection, Vial(s)	50	4.10		✓	

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