

Appendix A, Table 1. Antiretrovirals Available in Fixed-Dose Combination Tablets or as a Co-packaged Formulation, by Drug Class

Updated: April 11, 2023

Reviewed: April 11, 2023

Brand Name	NRTIs						NNRTIs			INSTIs				PIs			PK Enhancers	
	ABC	3TC	ZDV	FTC	TDF	TAF ^a	DOR	EFV	RPV ^b	BIC ^a	CAB ^b	DTG	EVG ^a	ATV	DRV	LPV ^c	COBI	RTV
NRTI																		
Cimduo		X			X													
Combivir		X	X															
Descovy				X		X												
Epzicom	X	X																
Temixys		X			X													
Truvada				X	X													
NRTI/NNRTI																		
Atripla				X	X			X										
Complera				X	X				X									
Delstrigo		X			X		X											
Odefsey				X		X			X									
Symfi or Symfi Lo		X			X			X										
NRTI/INSTI																		
Biktarvy				X		X				X								
Dovato		X										X						

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	ABC	3TC	ZDV	FTC	TDF	TAF ^a	DOR	EFV	RPV ^b	BIC ^a	CAB ^b	DTG	EVG ^a	ATV	DRV	LPV ^c	COBI	RTV
Triumeq	X	X										X						
Triumeq PD	X	X										X						
NNRTI/INSTI																		
Juluca									X			X						
Cabenuva									X		X							
NRTI/INSTI/COBI																		
Genvoya				X		X							X				X	
Stribild				X	X								X				X	
NRTI/PI/COBI																		
Symtuza				X		X									X		X	
PI/COBI																		
Evotaz														X			X	
Prezcobix															X		X	
PI/RTV																		
Kaletra																X		X

^a TAF, BIC, and EVG are only available in FDC tablets. However, TAF 25 mg tablets (Vemlidy) are FDA-approved for treatment of HBV. In select circumstances, TAF might be used as one component of a combination ARV regimen, with dosing recommendations similar to those for Descovy.

^b CAB and RPV for intramuscular injection are available as a co-packaged product (Cabenuva); oral formulations of CAB and RPV for initial lead-in dosing must be prescribed separately; see [Cabotegravir and Rilpivirine](#).

^c LPV is only available in FDC tablets or solution.

Key: 3TC = lamivudine; ABC = abacavir; ARV = antiretroviral; ATV = atazanavir; BIC = bictegravir; CAB = cabotegravir; COBI = cobicistat; DOR = doravirine; DRV = darunavir; DTG = dolutegravir; EFV = efavirenz; EVG = elvitegravir; FDA = U.S. Food and Drug Administration; FDC = fixed-dose combination; FTC = emtricitabine; HBV = hepatitis B virus;

INSTI = integrase strand transfer inhibitor; LPV = lopinavir; NNRTI = non-nucleoside reverse transcriptase inhibitor; NRTI = nucleoside and nucleotide reverse transcriptase inhibitor; PI = protease inhibitor; PK = pharmacokinetic; RPV = rilpivirine; RTV = ritonavir; TAF = tenofovir alafenamide; TDF = tenofovir disoproxil fumarate; ZDV = zidovudine