



# IMPLEMENTATION OF DACLATASVIR LICENCES

**DEVELOPMENT REPORT** 

2017 – JUNE 2020



#### 7 daclatasvir sublicensee agreements

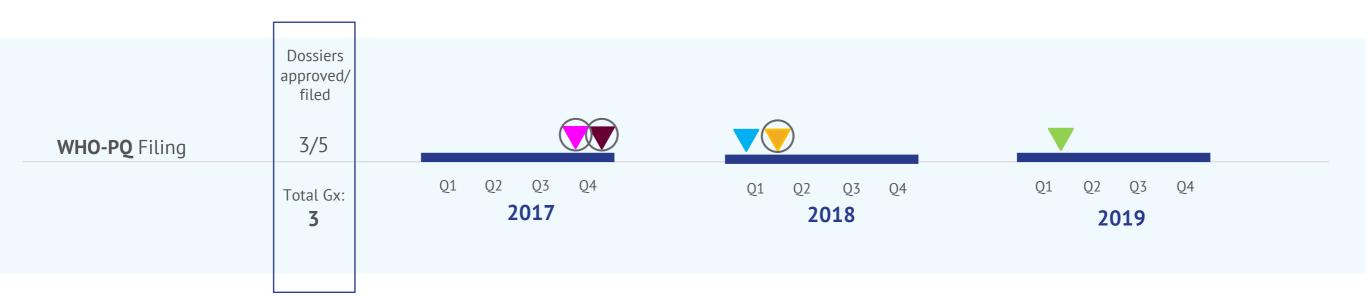


BMS HAS ANNOUNCED\* THAT THE MARKETING AUTHORISATIONS FOR DAKLINZA® (DACLATASVIR) WILL BE WITHDRAWN OR WILL BE ALLOWED TO LAPSE IN COUNTRIES WHERE THE PRODUCT NO LONGER IS ROUTINELY PRESCRIBED OR WHERE THERE ARE OTHER THERAPEUTIC OPTIONS AVAILABLE.

As of 16 March 2020, in addition to the 112 countries within the licensed territory, generics can now sell in:

Albania, Armenia, Belarus, Bosnia, Bulgaria, Chile, Colombia, Egypt, Jordan, Kazakhstan, Kosovo, Kyrgyz Republic, Lebanon, Macedonia, Malaysia, Mexico, Moldova, Montenegro, Peru, Romania, Serbia, Thailand, Tajikistan, Ukraine, Uruguay, and Venezuela.







### 5 MPP LICENSEES HAVE DEVELOPED DAC 30/60 MG, OF WHICH, 3 COMPANIES ARE READY TO SUPPLY

Licensees Approved\*: Cipla, Hetero, Mylan

2 licensees awaiting WHO-PQ approval



Generic DAC has been approved in 34 countries and filed in additional 22 countries Filings have occurred in 56 countries overall where 47.5% PLHCV reside globally#

	APPROVED (34) 41.6% PLHCV	
Benin	India	Pakistan
Cambodia	Indonesia	Philippines
Cameroon	Kazakhstan	Tanzania
Chad	Kyrgyzstan	Turkmenistan
Congo, Dem. Rep.	Liberia	Uganda
Congo, Rep.	Libya	Ukraine
Côte d'Ivoire	Malawi	Uzbekistan
Dominican Republic	Malaysia	Vietnam
Eswatini	Mongolia	Zambia
Ethiopia	Myanmar	Zimbabwe
Gabon	Nicaragua	
Guyana	Nigeria	

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	FILED (22) 5.9% PLHCV
Azerbaijan	Kenya
Bolivia	Namibia
Botswana	Nepal
Burkina Faso	Paraguay
Burundi	Rwanda
Costa Rica	Senegal
Georgia	Sri Lanka
Ghana	Sudan
Guatemala	Suriname
Haiti	Thailand
Honduras	Togo

<sup>1.</sup> New filings and approvals in green vis-à-vis last update (Q1-20)

<sup>2.</sup> Countries not included in DAC 30mg & 60mg licence but supply by MPP licensees permitted if no patent is being infringed in that country (\*)

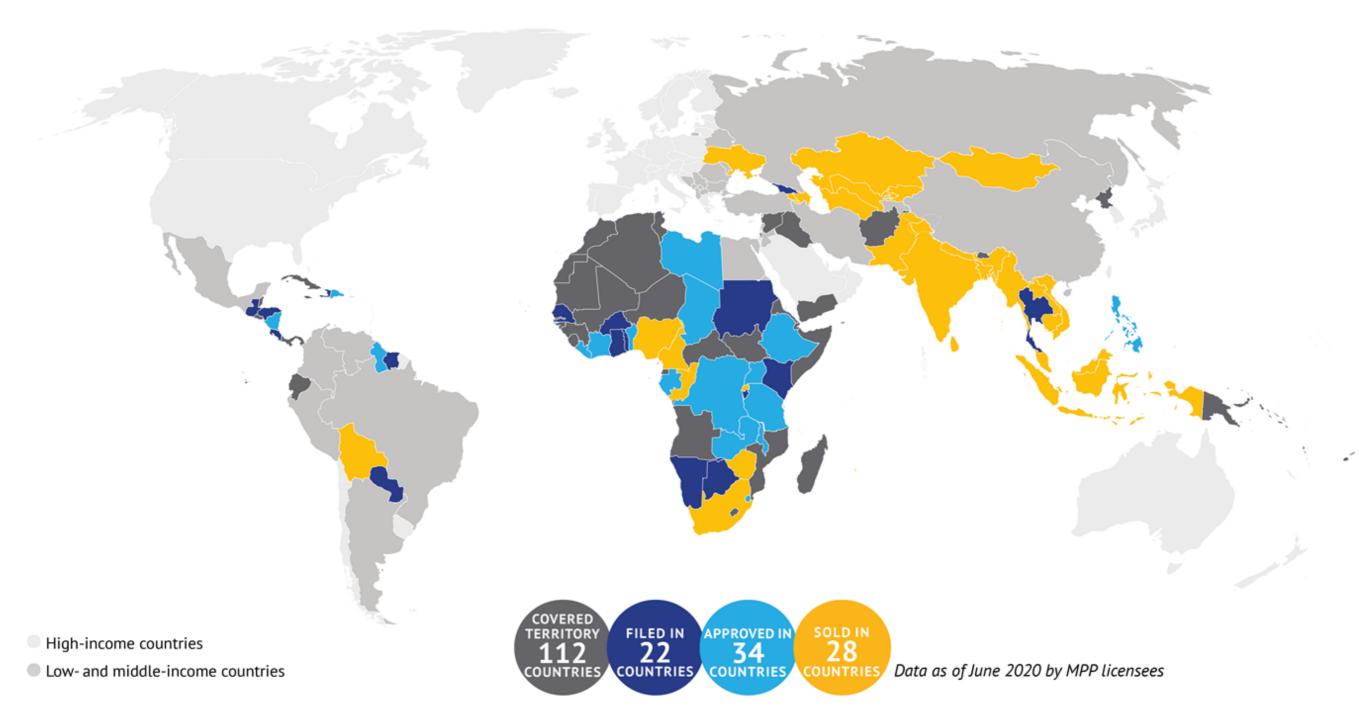
<sup>3.</sup> Countries where DAC 30mg & 60mg has been sold indicated in **bold type** 

Note: Sales may occur in countries in the absence of registration via procurement channels, registration waivers and/or exemptions

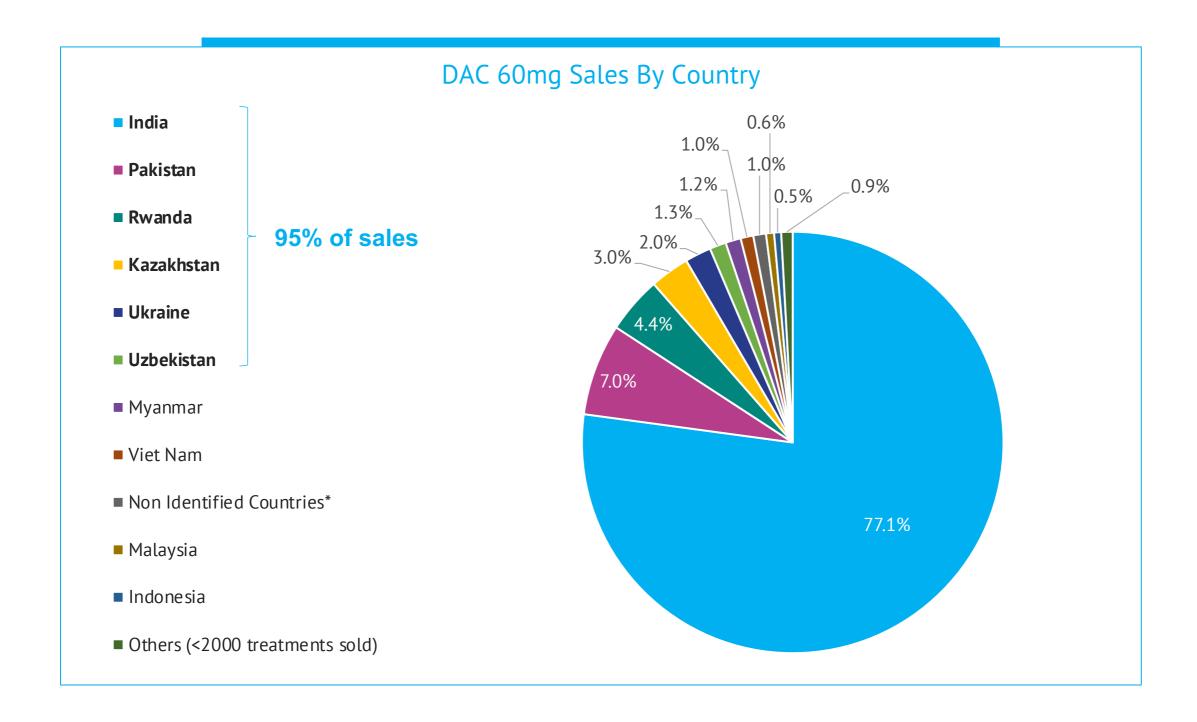
<sup>#:</sup> Estimated Global PLHCV population till Dec 2019 is 62M as per CDA Foundation data



MPP licensees have sold more than **965,000** treatments\* of generic DAC 30/60mg across **28** countries, in which **40%** of PLHCV reside globally



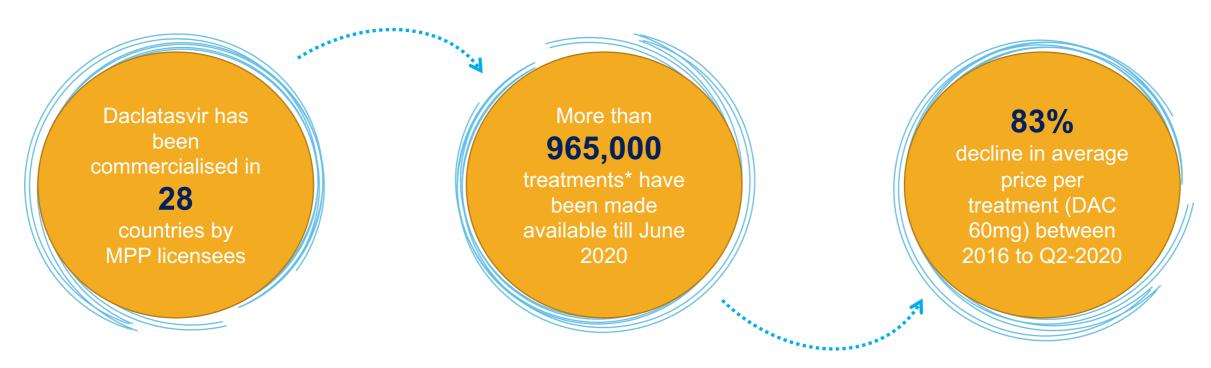


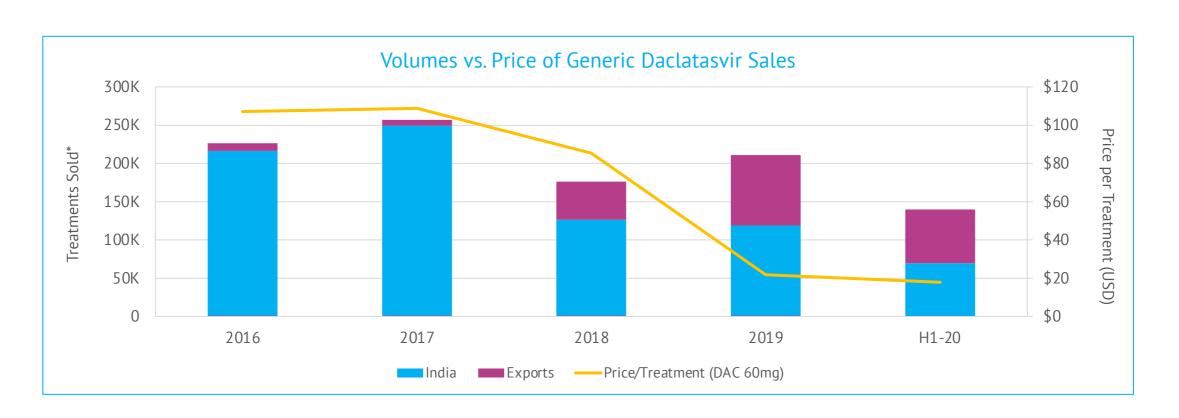


<sup>\*</sup>Non-identified countries are a result of sales made through procurement agencies

<sup>\*\*</sup> Others include countries in which fewer than 5,000 treatments were sold: Cambodia, Azerbaijan, Nigeria, Kyrgyzstan, Armenia, Turkmenistan, Nepal, Bangladesh,, Mongolia, Cameroon, Congo, Laos, Bolivia, Sri Lanka,, Timor-Leste, South Africa, Zimbabwe, Mauritius













## 2 MPP LICENSEES HAVE DEVELOPED DAC/SOF, OF WHICH 1 COMPANY (CIPLA) IS READY TO SUPPLY THE PRODUCT

Licensees Approved by WHO: Cipla (co-pack)

Approved in 9 countries and filed in additional 12 countries



Generic DAC/SOF has been approved in 9 countries and filed in additional 12 countries Filings have occurred where 31.9% of PLHCV reside globally#

APPROVED (9) 15.6% PLHCV		
Côte d'Ivoire	Myanmar	
Eswatini	Nicaragua	
India	Nigeria	
Libya	Uganda	
Malawi		

#### FILED (12) 16.3% PLHCV

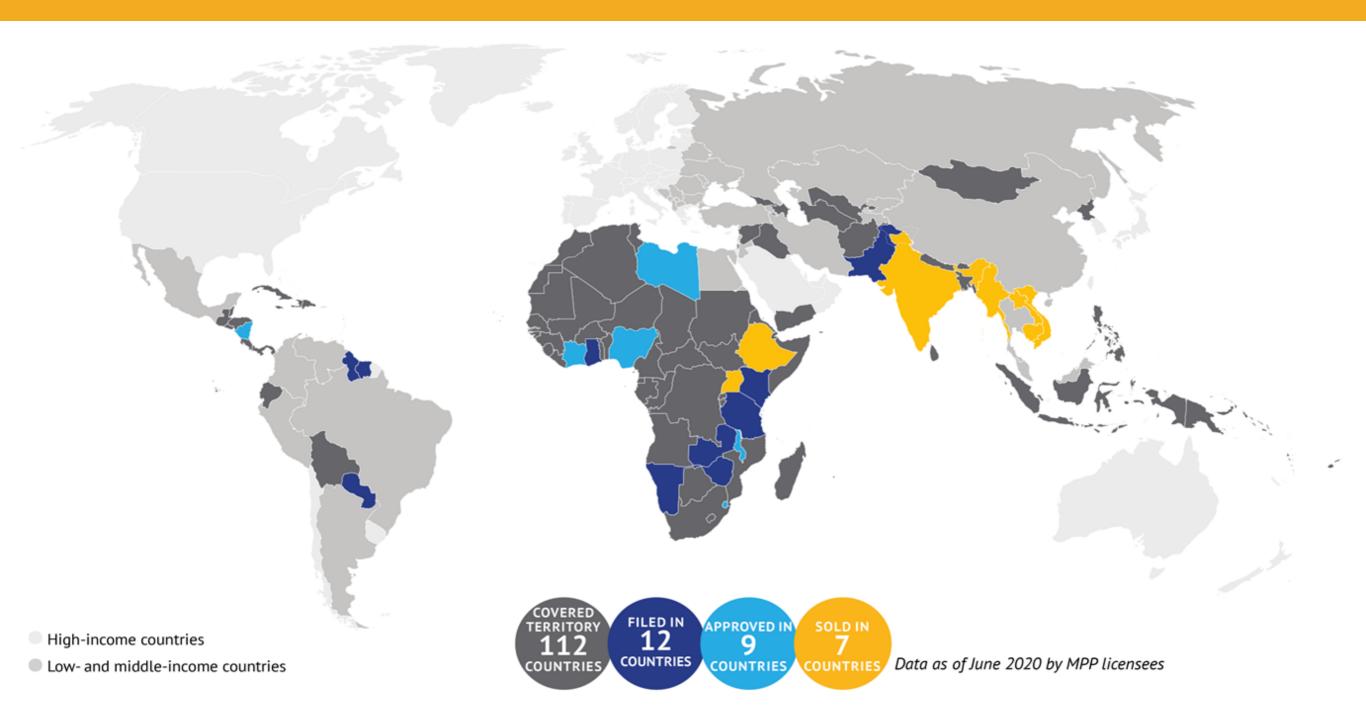
For confidentiality purposes,
the list of filed countries will be
disclosed when more than one approval from
stringent regulatory authorities (SRAs)
is granted

<sup>1.</sup> New filings and approvals in green vis-à-vis last update (Q1-20)

<sup>2.</sup> Countries where DAC/SOF has been sold indicated in bold type



## MPP licensees have supplied more than **70,000** packs\* of generic DAC/SOF across: Cambodia, Ethiopia, India, Laos, Myanmar, Uganda & Vietnam





# THANK YOU