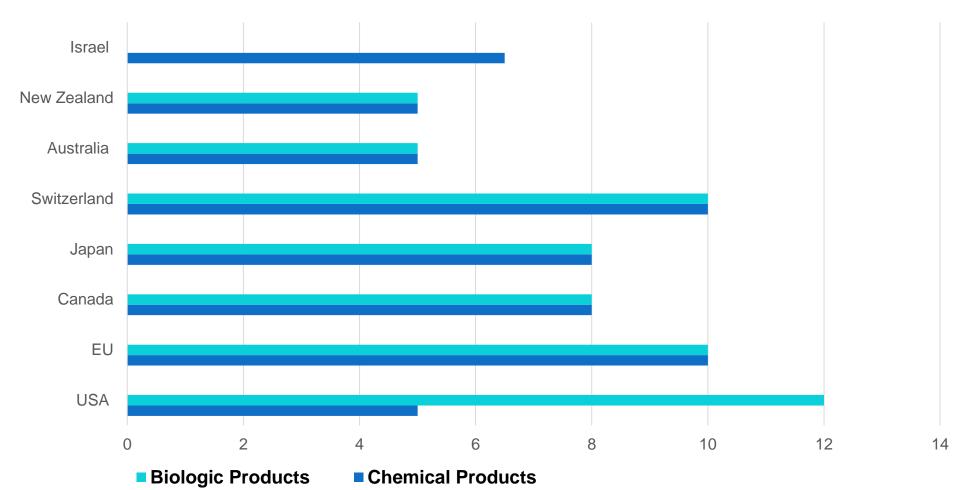
Regulatory
Data
Protection
(RDP)



# Regulatory Data Protection for Chemical & Biologic Drugs

**Years of Regulatory Data Protection (RDP)** 





### Regulatory Data Protection for Biologic Drugs

### Robust protection of IP is an essential part of a regulatory environment which encourages innovation

- Encouraging clinical trials
- Early access to pharmaceuticals
- Increasing foreign direct investments (FDI)

#### Israel must adopt IP protection which is in-line with international standards

- Data Exclusivity grants stronger protection than marketing exclusivity
- Most countries grant strong protection, including some form of data exclusivity
- Israel must adopt strong RDP in-line with the highest international standard



# Regulatory Data Protection for Biologics - International Survey

		Data exclusivity	Marketing exclusivity	Total	
	USA	4	8	12	YEARS
	EU	8	2	10	YEARS
+	SWITZERLAND	10	-	10	YEARS
4	CANADA	6	2	8*	YEARS
	*According to the new trade agreement recently signed between Canada and USA, the regulatory exclusivity period to be granted to original biological drugs will be at least 10 years from the date of marketing approval granted to that drug in the member country.				
	JAPAN	8	-	8	YEARS
**:	AUSTRALIA	5	-	5	YEARS
**	NEW ZEALAND	5	-	5	YEARS



## Regulatory Data Protection for Biologics - International Perspective





"The Commission also identified a separate category of countries, where IP enforcement gives rise to concern and where developments need to be closely monitored. This category of countries includes <u>Israel</u>, Kuwait, Paraguay, South Africa, United Arab Emirates and Uruguay."





#### **National Trade Estimate, March 2019**

"The United States remains concerned with certain deficiencies that remain with respect to Israel's protection of IPRs. ... Israel lacks adequate protection against the unfair commercial use, as well as the unauthorized disclosure, of undisclosed test or other data generated to obtain marketing approval for biologic pharmaceuticals.."

