TRIPS and Access to Medicines

WR Briefing

Outline

- What is TRIPS
- How does it affect access to medicines
- What are the TRIPS flexibilities?
- What are extra-TRIPs provisions?
- How do the extra-TRIPS provisions affect access? How are they implemented?
- Why are we concerned?

- Establish minimum standards for protecting and enforcing intellectual property rights
- Objectives:
- 1. Promotion of innovation
- 2. Transfer and dissemination of technology

Issues relevant to health

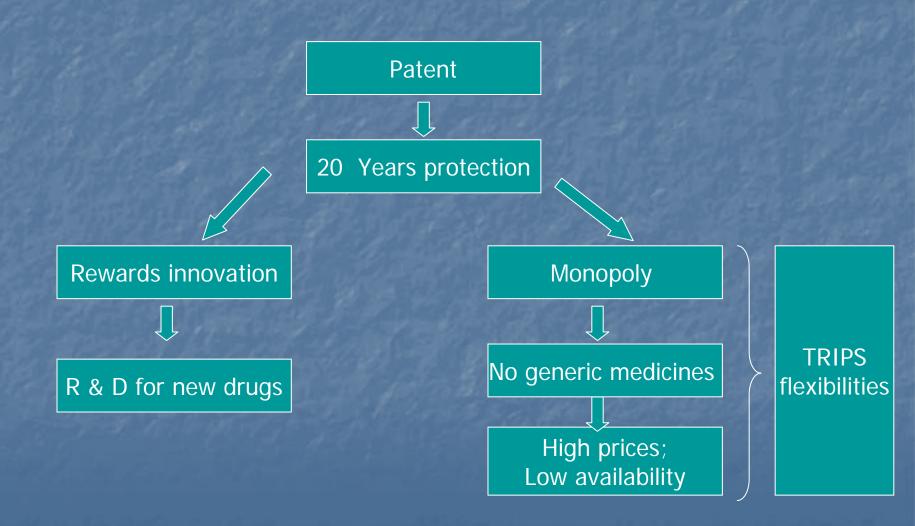
- Patents
- Trademarks
- Undisclosed information and trade secrets
- Test data
- A minimum standard of protection must be in place

Patents
Requirements of patentability

- 1. New
- 2. Involves an inventive step
- 3. Industrially applicability
- 4. After term of protection, it will fall into public domain and become free and usable by all
- Art 8: WTO members can adopt measures necessary to protect public health and nutrition and to promote public interest

- When can government refuse grant of patents?
- Inventions that may harm human, animal or plant life or health;
- Diagnostic, therapeutic and surgical methods
- 3. Biological processes

TRIPS: How does a patent work



TRIPS: Flexibilities

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nted products for research and early registration of

ory licensing

allows a third party to produce a patented product or use a cess with/without consent of the owner

nportation

on of a patented product from a country has been marketed by the patent holder or onsent

