



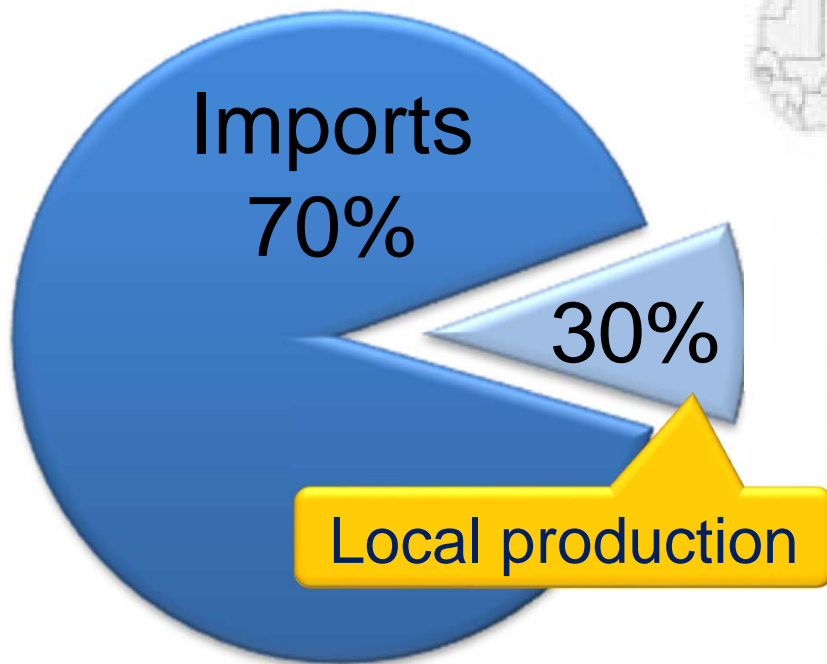
# Pharmaceutical Sector Promotion



**Sustainable Access to Medicines through Local  
Production : Our Work in East Africa**



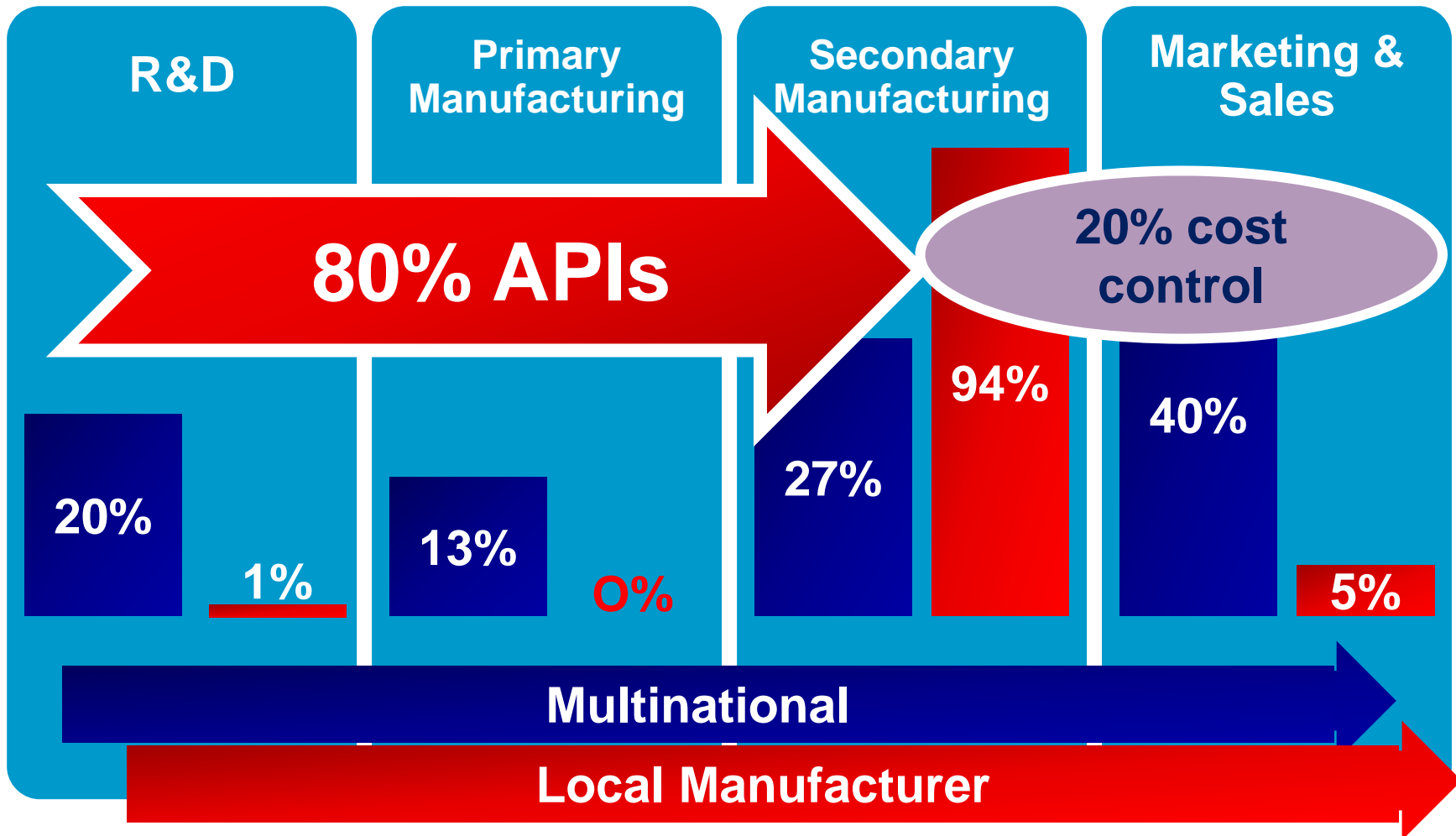
# 1. The Challenge → Local Capacity



- 37 plants (see above)
- 2 plants with WHO Pre-Qualification (ARVs and anti-malarials)
- 40% capacity utilization



# 1. The Challenge → Value Creation



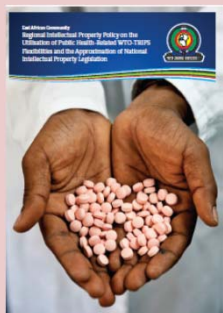


## THE AVAILABILITY OF PHARMACEUTICAL MANUFACTURING TECHNOLOGY IN AT LEAST ONE COUNTRY IN THE REGION

AVAILABLE TECHNOLOGY	UNAVAILABLE TECHNOLOGY
Plain tablets	✓ Sustained release tablets
Film coated tablets	✓ Layered tablets
Hard capsules	✓ Sustained release capsules
Soft capsules	✓ Small volume injections (sterile)
Powders	✓ Implants
Dry (granules) Suspension	✓ Inserts
Suspensions (internal)	✓ Sprays and inhalations
Syrups/Elixirs/Solutions (internal)	✓ Medicated dressings
Ointments and creams	✓ Immune sera and immunoglobulins
Lotions and Suspensions (external)	
Large volume injections (sterile)	
Ophthalmic formulations (sterile)	
Ocular formulations (sterile)	
Ocular formulations (non-sterile)	
Vaccines	
Diagnostic agents	

1

## Policy & legal Framework

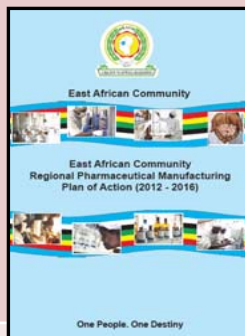


- ✓ EAC TRIPS Policy & model law
- ✓ Policy Coherence

- ✓ Support domestication and implementation at national level
- ✓ Awareness & Advocacy among key stakeholders

2

## Strategy development



- ✓ EAC Regional pharma. Plan

- ✓ Human capacity development
- ✓ Targeted studies
- ✓ Ongoing partnerships: PTB & MRH projects
- ✓ Implementation at national level

3

## Private Sector support



FEAPM as a private sector platform for advocacy and service delivery

- ✓ Support FEAPM operations and service delivery
- ✓ Development of position papers
- ✓ QA trainings
- ✓ Pilot projects



# Linkages, Synergies & Relevance

