



### **Country summary**

iii 60.14 million \$\hat{\overline{\capacita}}\$ 43.48 million \$\hat{\overline{\chi}}\$ 72% internet population



internet users



penetration rate

## **E-labelling infrastructure**



**Health Authority** website

ePIL hosting platform



**QR** Code

ePIL format (technology means used)



Provision of label information (format)

# Regulatory framework



**E-labelling provision** 

Not mandatory.



Products excluded / included in e-labelling provisions

None.



**Approval & update** process for ePILs

The introduction of ePILs is regarded as a variation.

The industry is responsible for updating the ePILs.



**Guidelines** 

No specific guidelines.

These are combined with labelling guidelines and regulations.

## **E-labelling implementation**



#### **Current format**

JUL .

#### **Stakeholders**

Dual System with a plan to fully transition to e-labelling.

Professional Information (PI) does not need to be on the pack, can be electronic.

Patient Information leaflet (PIL) must be in / on the pack in two languages.

E-labelling advocacy: SAHPRA, Pharmacy Council, HPCSA, industry.

E-labelling implementation: SAHPRA, industry.

### Implementation roadmap

Currently in the planning phase of a pilot to remove PILs in schedule 0 products.

#### Steps taken:



Self-Care Association of South Africa built an **online directory** for all OTC PIs and PILs.



The association submitted a white paper to the regulator supporting the case for QR codes on packs.



Obtained buy-in from OTC companies to launch directory.



Promoted the directory: developed a toolkit, launched a PR campaign and made the site zero-rated.



Obtained buy-in on the pilot: from both the regulator and the industry.



### **Piloting e-PILs:**

- 1. Identify and obtain regulatory exclusions.
- 2. White paper on ePIL pilot developed and signed off by regulator.
- 3. Shortlist products to be piloted and establish a working committee.

### **Unique opportunities**



Zero rating the website addressed the issue of access in regard to data costs.



The self-care association of South Africa built trust by developing an online directory for the HA. Phase 2 of the directory will include RX products.



### **Challenge:**

12 languages are spoken in South Africa.

- 4. Conduct consumer research on the number of people who use paper PILs. Compare results before and after the pilot.
- Develop video content for pilot products (how to use the product).





