

Investing in South Africa's Cosmetics and Personal Care Sector



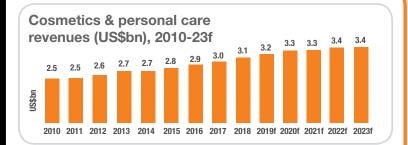


South Africa's Cosmetics and Personal Care sector

- > South Africa is Africa's largest market for cosmetics and personal care products. In 2018, the sector recorded close to US\$3.2bn in revenue.
- > Household spending on personal care products is expected to grow by 25% over the next five years.
- > The manufacturing of cosmetics contributes about 1% to South Africa's manufacturing output in 2018.
- > Hair care is the largest sub-category within the cosmetics and personal care sector.
- > Large multinational companies dominate the personal care market in the country, accounting for 90% of sales.

US\$3.2bn annual revenues

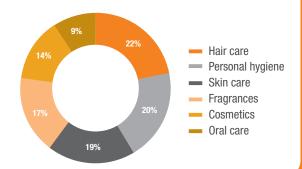
companies in the formal sector



Cosmetics & personal care revenues in Africa, 2018



Revenue by category, 2018



Why invest?

Rising import demand

Imports of cosmetics have almost doubled in the last 10 years, presenting opportunities for localising production.

US\$ 639m



cosmetics imports in 2018



drugstores and pharmacies

Demand for organic natural products

South Africans have become more inclined to consuming organic skin and hair products, with close to one-quarter claiming that natural, organic or environmentally-friendly considerations influence their purchasing decision.



Well-established

retail network

South Africa has the most established

retail network in Africa. The three

dominant retailers in the sector

operate more than 1 000 drugstores

and pharmacies. This provides

ready access to consumers and

simplifies distribution across

the country.

+US\$ 13bn

global organic personal care market

Access to natural ingredients

South Africa is rich in natural plants generally required to produce organic skin/ hair products. Locally produced ingredients include: Aloe ferox, buchu, marula, baobab, honey bush, rooibos etc. Given the current high dependency on imported raw materials, indigenous ingredients present an opportunity to reduce this import dependency.

Strong R&D capabilities

South Africa has strong research and development (R&D) capabilities in the cosmetics industry. Companies have in particular invested in R&D capabilities related to African hair and skin care products. Local expertise present opportunities for manufacturers to supply the global multi-billion dollar African hair and skin

care market.

Multi-billion dollar African skin and hair care market



of raw materials are imported

Where to invest? > Key manufacturing and distribution hubs are mainly located in Gauteng, Western Cape, KwaZulu-Natal, Eastern Cape and North West provinces, where major areas **GAUTENG** of economic activity and consumer markets are located. Largest share of > Urbanised Johannesburg, Pretoria, Cape Town and Durban have relatively high purchasing power and population concentration, making them attractive markets population for cosmetics. **Population: NORTH WEST** Population: **LIMPOPO MPUMALANGA** Pretoria Johannesburg **NORTH WEST KWAZULU FREE STATE** -NATAL Durban **NORTHERN CAPE KWAZULU-NATAL** Second largest **EASTERN CAPE** share of South Population: **WESTERN CAPE** Cape Town Average individual income **EASTERN CAPE WESTERN CAPE** Johannesburg R446 838 Population: Population: Pretoria R371 691 6.5 million 6.6 million Cape Town R340 802 National average R315 768 R303 409 Durban

1st in 2016: L'Oréal opened its Research & Innovation Center in South Africa, the first in Africa and the 6th globally.

Key investors in South Africa's cosmetics industry:











What support exists?

- > South Africa offers a forward integrated value chain, including distribution, packaging and supplying finished products to retailers.
- > South Africa provides a favourable enabling environment for the cosmetics and personal care industry. The South African government and industry players offer support through various incentive programmes and skills development support for the industry:









Innovation Support

Innovation support is available through programmes such as the Support Programme for Industrial Innovation (SPII), the Technology and Human Resource for Industry Programme (THRIP) and the SEDA **Technology Programme** (STP). The Technology Innovation Agency (TIA), CSIR and various universities support research and development efforts in cosmeticsrelated fields.

Financial Support

The 12i Tax Incentive is designed to support Greenfield investments (i.e. new industrial projects that utilise only new and unused manufacturing assets), as well as Brownfield investments (i.e. expansions or upgrades of existing industrial projects). The incentive offers support for both capital investment and training.

Other sources of finance include the Industrial Development Corporation (IDC), National Empowerment Fund (NEF) and the Small Enterprise Finance Agency (SEFA).

Skills Development Support

A number of institutions offer skills development programmes and training courses for the sector. The institutions include:

- Chemical and Allied Industries Association
- UCT's Hair and Skin Research Laboratory in the Division of Dermatology
- Society of Cosmetic Chemists (COSCHEM)
- Cosmetics Toiletry
 Fragrance Association
 (CTFA)
- South African
 Association of the
 Flavour & Fragrance
 Industry (SAAFFI).

Export Support

the dti's Export
Marketing and
Investment Assistance
(EMIA) and the Sector
Specific Assistance
Scheme (SSAS) as well
as the Cosmetics Export
Council of South Africa
(CECOSA) provide
support for exporters to
develop and succeed in
export markets.

What are the opportunities?

> South Africa's cosmetics and personal care industry has a strong focus on R&D, with recent innovations including reducing the environmental footprint of packaging and introducing natural organic products and eco-friendly/biodegradable packaging. Existing opportunities in the industry make South Africa an attractive investment hub.

Investment opportunities include:

- Fragrance-free and high quality fragrance products for distinct niche segments
- Personal care products for the male market
- Development and production of ethnic skin and hair products
- Manufacturing of cosmetic products, packaging and distribution across retail stores
- Production of ingredients that comply with international market requirements in the production of organic or natural cosmetics products
- Production of multifunctional products with a focus upon wellness
- Safety testing of cosmetic products produced locally
- Supply of quality affordable beauty products

How to invest?

Opportunity identification

- 1 Conduct feasibility study for your products and services
- 2 Evaluate outcome of feasibility study
- Take investment decision
- Decide on investment strategy in order to best align to the market opportunity

Go ahead



Location identification

Investment preparation

- Decide on geographic location most suitable for investment
- Consult property specialists, real estate agents to identify suitable offices for operations
- Conduct site visits of suitable locations

Investment execution

- Acquire/lease site, rent office space
- Apply for municipal services (e.g. water, electricity)



Resourcing requirements (HR, capital,

finance, IT)

- Consult with HR/ recruitment agencies about staff requirements
- Determine immigration requirements
- Determine funding model (e.g. self-funding, debt, equity)
- Consult with IT systems providers

- Conduct interviews, hire staff
- Apply for work permits for expatriate staff
 - Open a bank account
 - Apply for finance
 - Set-up IT infrastructure/ systems



Compliance and legal affairs

- Determine corporate structure
- Determine licensing and permit requirements
 - Consult with labour lawyers
- Consult with InvestSA to identify eligibility for incentives, skills and other support initiatives
- Register company
- Apply for licenses and permits
- Apply for National Level Incentives
 Schemes, Skills
 and Other Support
 Programmes

✓ InvestSA ready to assist

Tet in 2015:

Groote Schuur and the

Groote Schuur and the

University of Cape Town

launched the world's

launched the world's

first safety lab of hair

and skin cosmetics.

Key contacts for more information

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Information sources

BMI, various years; **the dti**, various years; EIU, 2019; GlobalData, 2019; Grand View Research, 2018; Insights Survey, 2018; MarketLine, various years; Statista, various years; Technology Innovation Agency, various years; Unilever, 2017; Who Owns Whom, 2017

Research partner | Deloitte.



