



SASOL FACTS

Sasol Chemicals Southern Africa

Chemicals Southern Africa produces and markets a wide variety of base and differentiated chemicals linked to Sasol's unique Fischer-Tropsch (FT) technology.



Largest chemical producer in Africa with a broad portfolio

Sasol produces approximately **3,6 million tons per year** of chemicals in its South African facilities in Secunda and Sasolburg. It offers about **300 products** for use in a wide variety of applications and industries.



Global sales and distribution

Being **equidistant to major markets** in the Americas, Europe and Asia gives Sasol a unique advantage to adjust when market conditions change. Products are marketed to over **2 500 customers** in about **100 countries** by a **global sales team**. Distribution is done from **inventory positions** in South Africa, United States, European Union, Middle East and Asia; delivering to more than **4 000 customer locations**.



Well positioned to compete

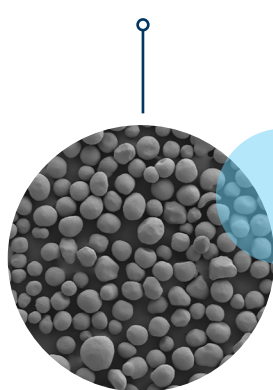
Market leadership exists globally in comonomers, FT wax and Co-FT catalyst, and in sub-Saharan Africa in polymers and solvents. **Unique and ultra-pure products** from FT technology (SAFOL, UHPE) are sought after in high-end applications.

Chemical products from our South African facilities:

Chemicals Southern Africa boasts a diverse portfolio of products and markets; generating a healthy EBITDA margin of more than 20%.

Carbon, Cobalt-FT catalyst

Sasol Chemicals' next generation Co-FT catalyst is a key enabler to produce carbon-neutral aviation fuel.



Heavy alcohols

Sasol's SAFOL 23 synthetic fatty alcohol's unique branching structure boosts the performance of detergents, cleaners, plastic additives, etc.



Wax, Phenolics

SASOLWAX LC100 developed for the packaging adhesives market offers a 35% lower carbon footprint with the same high performance.



Monomers, polymers, chlor-alkali chemicals, sodium cyanide, nitrates, methanol, and solvents

Sasol is the largest producer of basic chemicals for industrial, mining and agricultural applications in sub-Saharan Africa.

Comonomers

A leading global producer of 1-Octene, used in the production of advanced grades of polyethylene and elastomers, a key component in solar panels.