



FOOD & BEVERAGE

AECI FOOD & BEVERAGE IS A LEADING SOUTH AFRICAN SUPPLIER OF A WIDE RANGE OF CUSTOMISED INDUSTRIAL FRUIT-JUICE PRODUCTS TO MAJOR BRAND OWNERS IN SOUTH AFRICA, AND TO A FURTHER 13 COUNTRIES IN AFRICA AND THE MIDDLE EAST. WE CONSISTENTLY SOURCE TOP QUALITY RAW MATERIALS THROUGH A WORLDWIDE NETWORK OF FRUIT PROCESSORS. RECIPES ARE BESPOKE AND DEVELOPED TO THE SPECIFIC REQUIREMENTS OF INDIVIDUAL CUSTOMERS.

AECI Food & Beverage offers a range of fruit-juice concentrates, compounds, fruit-juice blends and beverage emulsions. All are delivered to the exact specifications of each client who then reconstitutes and blends the product, to achieve the final ready-to-drink juice beverage. We offer our clients products preserved or unpreserved, aseptic and or frozen options.

The main components of our standardized solutions include:

Beverage Solutions / 100% Concentrated fruit-juice blends / Fruit-juice squashes / Fruit-juice drinks (minimum 6% juice) / Dairy Juice blends / Fruit-juice nectar blends (12,5%-90%) / Reduced-sugar

BEVERAGES

beverages / Vegetable Juice blends / Fruit-juice syrups / Carbonated soft drinks / Cordials.

Our brand of innovation is what gives us the edge. We don't innovate for innovation's sake but instead to give our clients a competitive advantage through access to new, trend-setting products, underpinned by an infrastructure that taps into the most recent international research. We continuously renew and adapt our infrastructure, including our logistic operations, to service clients across Africa and the Middle East with product in the ideal format and most expeditious way.

The teams are furnished with high-tech chemical and microbiological analytical laboratories. Testing is done at every stage of production ensuring quality parameters are continuously monitored and consistent. The microbiological status of aseptically packed product is verified internally with microbiological compliance confirmed before release.

Contact us on +27 21 958 2180



good chemistry