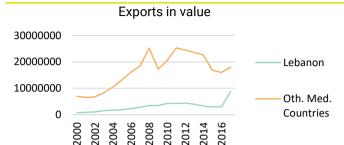




Lebanon Country Profile

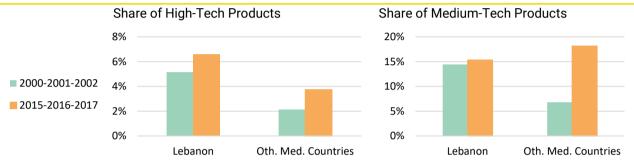
A. Exports dynamics and technological composition

General overview of Lebanon's exports evolution



Overall, Lebanon has witnessed an increase in its exports especially in last years. Howewer, Lebanese exports are consistantly much lower than regional average.

Technology content of exports



- Globally, the shares of High-Tech and Meduim-Tech Exports in Lebanon's total Exports seems to have remained stable comparing earliest and latest periods.
- High-Tech Exports account for around 6.6% of total exports. This share is almost double of regional average
- Medium-Tech Exports account for around 15.3% of total exports, which is slightly lower than regional average

B. Products and sectors performing well on international markets

Technology New Stars Exports (value in USD 1000) - Top 8 Products

Confectionery/cocoa manufacture machinery
Parts of food/drink preparations machinery
Paper pulp, paper/paperboard machinery
Food preparation/manufacture machinery
Parts of lifting/loading machinery, cranes
Pulp of fibrous cellulosic material machinery
Waste pharmaceuticals
Bakery & similar products machinery

0 5 000 10 000 15 000

Technology New Stars are newly exported high and medium-high tech products.

Technology Rising Stars Exports (value in USD 1000) - Top 8 Products

Paints & varnishes based on acrylic
Polymers of ethylene
Polyethylene
Preparations for use on the hair
Spark-ignition engines for aircrafts
Beauty & skin care preparations
Medicaments
Perfumes & toilet waters

0 10 000 20 000 30 000 40 000

Technology Rising Stars are high and mediumhigh tech products for which the share in national exports grew faster than the share in world demand.

Considering the most performing technology New stars and Rising stars products of Lebanon's exports the following key sectors can be identified:

- Perfumery & cosmetic
- Chemicals

- Plastics & articles
- Pharmaceutical products
- Machinery & mechanical appliances
- Tanning/dyeing extracts colouring matters

