# Sheet N° 61 - 1/2 - Cereal-based products manufacturing unit

# **Description**



Production of cereal-based products such as bars cereals, breakfast cereals, pre-cooked wheat, etc.

Production capacity of approximately **2000 to 2500 tonnes per year** 

<u>Main customers</u>: Food industry, retail **Branch and sub-branch**: Agro-industry / Cereal processing

Complexity -3,33 2,56 of the product<sup>1</sup> - 0.531

HS Code<sup>2</sup>: 1904

### **Key facts**

- Necessary expertise available in the region despite the low track record
- ➤ Strong potential at national level with growth in consumption and possibility of import substitution: Moroccan market for cereal-based products dominated by imported products, import growth of ~11.8% to reach a value of USD 17Mn between 2015 and 2019
- ➤ Export potential to ECOWAS: growth of their imports by ~8.7% per year to reach a value of USD 37.8 Mn between 2015 and 2019

# Prerequisites (3)

## **Market indicators**

### Target market(s):

Target market(s), (from highest to lowest priority) to be addressed:

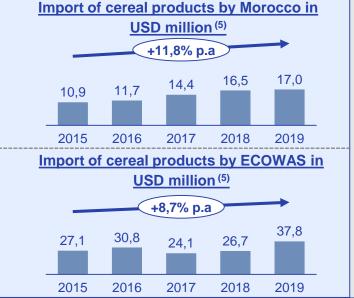


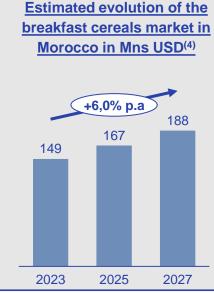
National (including local) as a substitute for imports from France, Poland and Portugal



**Export** to ECOWAS

### Market size and development





<sup>(1)</sup> Product Complexity Index: Diversity and sophistication of the know-how required to produce a product. The PCI is calculated according to the number of countries that produce the product and the economic complexity of these countries. The most complex products, those that only a few countries can produce, have the highest PCI (e.g. electronics, chemicals) vs. the least complex products (e.g. raw materials, agricultural products). Source: Harvard economic complexity

(4) Source: TradeMap

<sup>(2)</sup> Customs nomenclature taking into account the following codes: 190410, 190420, 190430, 190440. Source: TradeMap

<sup>(3)</sup> Study of the Moroccan breakfast cereals market by Statista



# **Sheet N°61 - 2/2 - Cereal product manufacturing unit**





# Raw materials and suppliers Main inputs Cereals (wheat, maize, rice) Food additives (Vitamins...) Coating materials (e.g. chocolate) Main suppliers Canada, France (Cereals) Morocco (other inputs)

