

Project #320: Production unit for biopesticides



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Project description



Small-scale unit for the production of natural pesticides. This product is used for the control of pests and diseases harmful to the crop.

Key facts

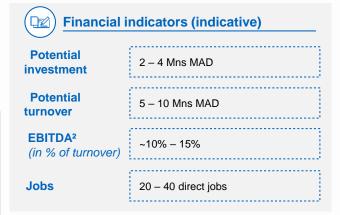
- Current trends towards natural products including biopesticides vs. chemical plant protection products with an annual growth rate of about 8% to 10%.
- Western Europe is considered to be the region where the market share of biopesticides could increase the most due to the strict legislation on plant protection products leading to the withdrawal of several chemical substances and promoting the natural pesticides sector

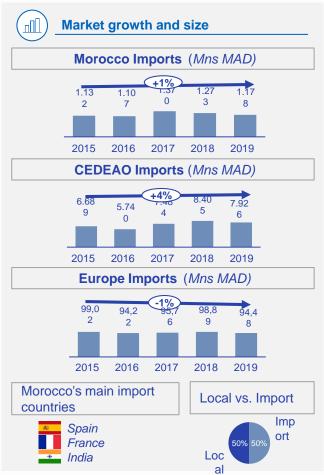
Product Main required Complexity¹ products Chemical substances - 2.93 2.75 Adjuvants 0,0957 Main investment benefits Training assistance Grants Industrial Development « IDMAJ » Program and Investment Fund Istitmar SME Program « TAEHIL » Program or VSE, subject to the turnover Potential land **Financing** Jorf Lasfar integrated SME Mezzanine industrial park

Tamwilkoum

BranchChemistry

Sub-branchOrganic Chemistry





^{1.} Product Complexity Index:the diversity and sophistication of the productive know-how required to produce a product. Products with high PCI value (the most complex products that only a few countries can produce) include electronics and chemicals. Products with a low PCI value (the least complex product that nearly all countries can produce) include raw materials and simple agricultural products.

^{2.} Earnings before interest, taxes, depreciation and amortization

^{3.} Source: Office des changes, TradeMap