

BESTMEDGRAPE

*From grape waste
to anti-aging creams*



PROJECT TITLE **BESTMEDGRAPE – New Business opportunities & Environmental suSTainability using MED GRAPE nanotechnological products**

IMPLEMENTATION PERIOD 01.09.2019 – 31.08.2022

ORGANISATIONS INVOLVED University of Cagliari (IT); Institute of Sciences of Food Production/National Research Council (IT); The National Institute of Health and Medical Research (FR); University of Carthage (TN); Saint Joseph University of Beirut (LB); The National Trade Union Chamber of wine, beer and spirits' producers (TN); Berytech Foundation (LB); Jordan Society for Scientific Research (JO)

PROGRAMME Mediterranean Sea Basin
ENI CBC 2014-2020

TOTAL BUDGET 3.307.080,24 €



The project aims to support the creation of new start-ups and small and medium enterprises by transferring scientific and technological knowledge on local grape cultivars and exploiting wine-by-products, as a source of bioactive compounds that can be transformed into innovative commercial health products. Activities involve local farms, wineries, SMEs, entrepreneurs and researchers. This happens through living labs, seminars, roundtables, meetings and different technology platforms, where knowledge is exchanged and the creation of businesses promoted for the manufacturing of high quality nanotechnological, cosmeceutical and nutraceutical products.

OPEN INNOVATION



Project co-funded by
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ECONOMIC DEVELOPMENT

