

NEW **AGR**OECOLOGICAL APPROACH FOR SOIL FERTILITY AND BIODIVERSITY RESTORATION TO IMPROVE **ECO**NOMIC AND SOCIAL RESILIENCE OF **MED**ITERRANEAN FARMING SYSTEMS

## 2<sup>nd</sup> AGROECOLOGICAL LABORATORY AGROECOLOGY AND CIRCULAR ECONOMY

BAGNOLI DEL TRIGNO (ISERNIA, ITALY), 24 - 25 OCTOBER 2024

CREA - Research Center on Policies and Bioeconomy, in collaboration with the University of Basilicata, organizes the second training laboratory aimed at promoting the agroecological transition of farms through the valorization of medicinal plants.







## **PROGRAM**

## 24 OCTOBER

5.30 PM | ARRIVAL AT "DOMUS HOTEL"

6.00 PM | WELCOME LAB

**6.30 PM | AGROECOLOGICAL LAB INTRODUCTION**Maria Assunta D'Oronzio (CREA PB)

7.00 PM | AGROECOLOGY AND CIRCULAR ECONOMY Angela Capece (UNIBAS)

7.30 PM | RETHINKING MEDICINAL PLANTS: VALORISATION THROUGH BIOCONVERSION PROCESSES AND BIOLOGICAL CONTROL Antonio Franco (UNIBAS)

8.00 PM | COMPANY VISIT PRESENTATION
Sebastiano Delfine (UNIMOL)

**8.30 PM | DISCUSSION**Moderator: Barbara Zanetti (CREA PB)

9.00 PM | DINNER



## 25 OCTOBER

9.00 AM | MEDICINAL PLANTS, EXTRACTS AND PHYTOPREPARATIONS

Sebastiano Delfine (UNIMOL) Paolo Mastrodonato (Biogroup Società Benefit Spa) Giovanni Occhionero (Officine Naturali Srl) Valentino Palombo (SAO - Società Agricola Officinali Srl)

11.30 AM | LAB "CULTIVATING CONNECTIONS FOR THE AGROECOLOGY NETWORK"

Lucia Briamonte, Domenica Ricciardi (CREA PB)

12.30 PM | LIGHT LUNCH



SCIENTIFIC COORDINATION
GIUSEPPINA COSTANTINI, MARIA ASSUNTA D'ORONZIO (CREA PB)
MICHELE PERNIOLA (UNIBAS)

ORGANIZING SECRETARY AND TECHNICAL SUPPORT DIEGO DE LUCA, SALVATORE CARICATI, ROBERTA GLORIA (CREA PB)

















