Lupin&SoyFoods

Click on WP to learn more about the Work Packages

Cropping – production of raw material

WP1

Sub-field scale

Investigate multiple varieties and management options of lupin and soybean growth at the plot scale

WP2

Field scale (farmers)

Test the most promising soybean and lupin varieties and management options at the field scale

AARHUS UNIVERSITY
DEPARTMENT OF AGROECOLOGY

SEGES INNOVATION

RHIZO-MIC Rhizosphere Technology

DSV

SAATEN UNION Züchtung ist Zukunft

Subcontractor:

Teknologisk Institut

Raw material nutritional & processing quality

WP3

Multiple treatments

Analyze the grain quality in terms of nutritional and anti-nutritional compounds

WP4

Selected treatments

Test selected soy and lupin grains for food processing qualities

BUSINESS ACADEMY AARHUS

AARHUS UNIVERSITY
DEPARTMENT OF FOOD SCIENCE

LÊ TRANG

Subcontractors:

Teknologisk Institut

EAMV

Footprint & impact

WP5

Field & modelling

Quantify the impact on climate and environment of grain legume based food products

AARHUS UNIVERSITY
DEPARTMENT OF AGROECOLOGY

Confirmed reference group participants:

NUTTY VEGAN

Market and economy

WP6

Value chain

Analyze market potential, consumer preference and economy within the value chain

AARHUS UNIVERSITY
DEPARTMENT OF AGROECOLOGY

SEGES INNOVATION

biogan
For a basic, organic lifestyle