

### RE-LIVE WASTE- Improving innovation capacities of private and public actors for sustainable and profitable REcycling of LIVEstock WASTE

Project title and acronym	RE-LIVE WASTE
Work Package	WP-2
Activity n and title	2.5 – Production of communication and dissemination materials
Deliverable n. and title	D251a – "Did you know" materials – Phase 1
Responsible Partner	NRD-UNISS
Participating partners	Fundación Global Nature
Main authors	Tonito Solinas
Reviewers	All partners



#### 0. WHAT IS THIS DOCUMENT AND WHAT IS INCLUDED?

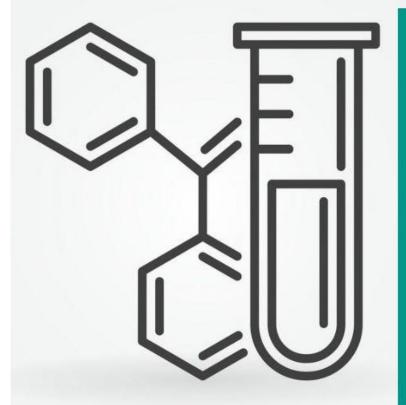
A pilot communication campaign was developed on social media to promote the use of buzzwords connected to the project, facilitating the understanding of some technical terms by the general public. The campaign will also be useful for:

- ensuring that all the activities are transferred correctly to local stakeholders
- setting up tools to facilitate the dissemination of WP2 activities, such are interviews and long videos
- identifying supplementary activities to be carried out to fill the knowledge gap among the national general publics.

The info-cards will be translated in national languages.



## Did you know?



#### **CRYSTALLIZATION**



Controlled MAP

crystallization can be used to separate nutrients, such as magnesium, nitrogen and phosphorous from organic waste.

Re-Live Waste partner

SERECO has developed a

**SERECO** has developed a technology that improves the transformation of MAP precipitate into a slow-release fertilizer.



re-livewaste.interreg-med.eu















# Did you know?



### **STRUVITE**



mineral that crystallizes as white, yellowish or brownish pyramidal crystals or in platey forms.

Re-Live Waste extracts struvite from the organic waste produced by selected cow and pig farms in Italy, Spain, Cyprus and Bosnia Herzegovina.

To learn more, follow us or social media, YouTube or our official website

re-livewaste.interreg-med.eu

