



The screenshot shows the AGQ website interface. At the top left is the AGQ logo with the text 'Agro-food and Environment'. To the right is a navigation menu with icons and a 'Menu' button. The main content area features a large image of a golf course with a pond, overlaid with the text 'GREEN AREAS'. Below this image is a list of services: 'Fertilization focused on plant's demand.', 'Right recycling of wastewater effluents', 'Leakage Control', and 'Pesticides Analysis in vegetables and soils'. On the left side of the main content area is a vertical menu with options: 'Value', 'Nutritional Audits', 'Analysis', 'Agronomy assessment', 'Nutritional Monitoring', 'Green Areas', and 'Ecologic Agriculture'. Below this menu is a small image of a field and the word 'AGRONOMY'. At the bottom of the page are three buttons: 'Nutritional Monitoring', 'Green Areas', and 'Ecologic Agriculture'.

AGQ[®]
Agro-food and Environment

Menu

GREEN AREAS

- Fertilization focused on plant's demand.
- Right recycling of wastewater effluents
- Leakage Control
- Pesticides Analysis in vegetables and soils

Value
Nutritional Audits
Analysis
Agronomy assessment
Nutritional Monitoring
Green Areas
Ecologic Agriculture

AGRONOMY

Nutritional Monitoring
Green Areas
Ecologic Agriculture

ANALYSIS SERVICES

Soil analysis

- Total elements, available, exchanged and assimilated.
- Evaluation of the fertility.

Analysis of vegetal

- Macro and microelements in leaves, petioles, sap.

Analysis of waters

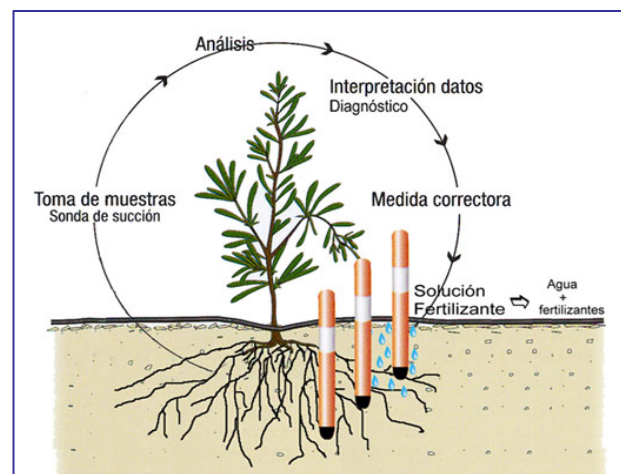
- Irrigation waters, watery solutions (hydroponics), fertilizers solutions, **soil solutions**.

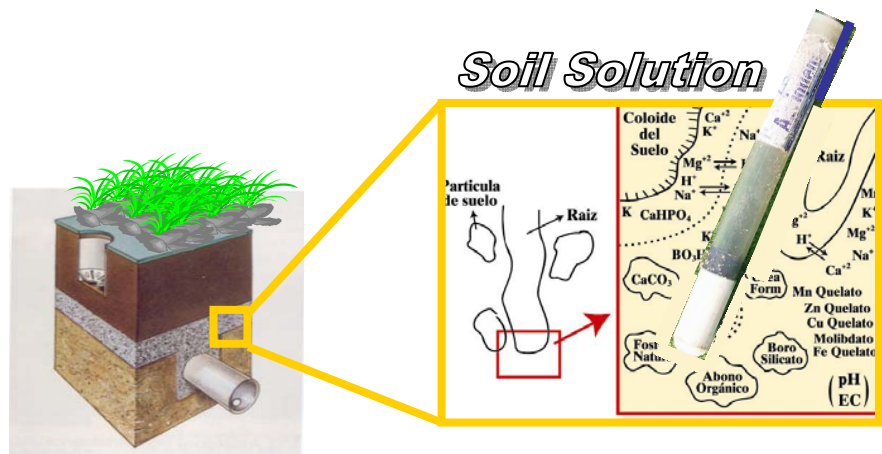
Analysis of fertilizers

- Organic and inorganic.
- Agronomic value of the mud, residues, compost.
- Analysis of adjuvant elements.

Trials and development of new products

- Use and recycling of residues and waste.





NUTRICIONAL CONTROL

- Control of the **Soil-Plant-Water** system, using our especial **probes**.
- Evaluation of nutritional and water requirements.
- Irrigation and nutrition at the demand.
- Control of leaching (environmental impact)



Accreditations and recognitions

In addition of having the recognition of the markets, we have all the necessary accreditations in order to certify the quality of our work and the quality, safety and security of your products.

Accreditations.



EN-UNE-ISO/IAC 17025. The highest accreditation for the laboratories of trials on the international level.



Certificate of fulfillment of Good Laboratory Practices.



Chilean Institute for National Standards.



Collaborating company with the Ministry of Environment Group 3.



Authorization of the Health and Agriculture Councils of the Parliament of Andalusia.



Authorization of the Agriculture Council of the Parliament of Catalan.



Office of Agriculture and Livestock of Chile.

We also participate in **Circuits of Inter-comparisons**.

Human resources

The best qualified professionals.

Highly qualified technicians and professionals with post degrees are the solid base of AGQ, among the expert ices are Agronomists, Industrial Engineers, Chemists, Pharmacists, Biologists, etc.

Specialized and continuous training base in a well structured of training and upgrading in the leading European Universities and Polytechnic institute.

The main AGQ asset is rooted among the 100 Professionals and staff members.

