



Highly Efficient Natural Fertilizer

Allganic® Potassium, the Natural Potassium Sulfate with OMRI certification that complies with the required standards for organic farming.

It is completely water-soluble and has 52% soluble Potassium (K_2O) and 18% Sulfur (S), critical nutrients for growing high yielding and excellent quality fruits and vegetables.



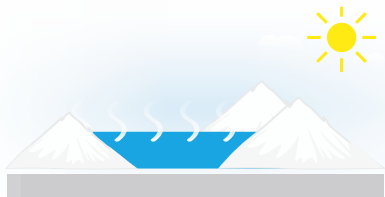
www.allganic.net



Production Forms of Potassium Sulfate

Allganic[®] Process (Natural)

1 Natural evaporation of brines



2 "Harvesting" of salts



3 Potassium Sulfate Conditioning (Ground and sifted)



4 The natural Potassium sulfate is ready for organic farming.



Traditional Process (Chemical)

1 Mixing Chemical Products



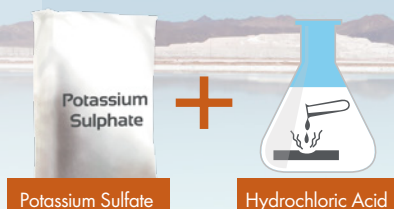
2 Processed in a reactor



3 Passed through a crystallizer



4 Synthetic Potassium sulfate and a by product obtained



What is an organic fertilizer?

A substance used to provide plants with nutrients that is obtained naturally and/or in compliance with the regulations required for the production of organic crops.



Why is it different?

It is produced using natural minerals and solar evaporation, in a process that does not generate toxic waste.

The final result is a natural source of Potassium and Sulfur, vital elements to improve the crop's quality and yield. **Allganic[®] Potassium** is produced in Chile and used for organic farming around the world.

GUARANTEED ANALYSIS

Soluble Potash (K_2O)52%
Sulfur (S)..... 18%
DERIVED FROM POTASSIUM SULFATE.

