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ENVIRONMENT

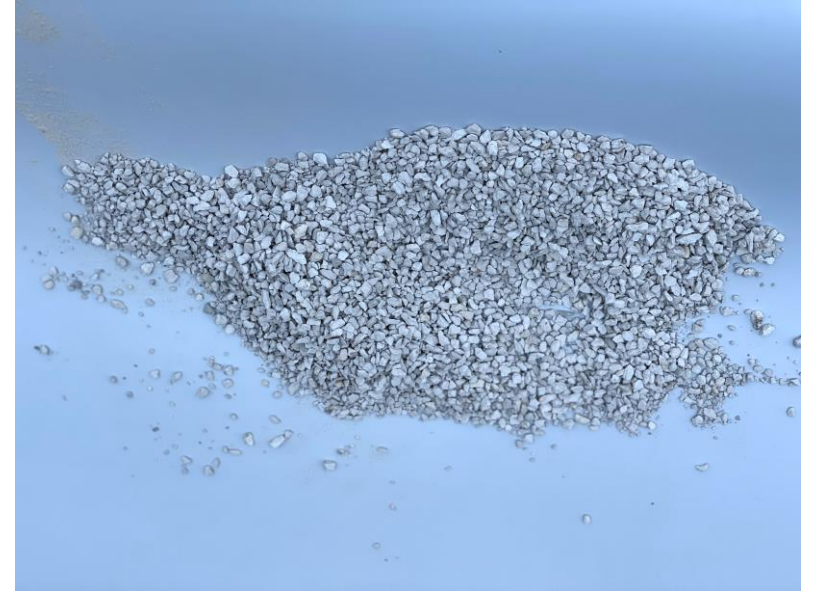
SORBONITE®



SORBECO

# MATERIAL

- Sorbonite® is a crushed bedrock material that can be produced in many sizes. Standard size is 2-4 mm and 4-6 mm.



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# PRODUCTION

- Sorbonite® is a crushed bedrock material that are heated in approx. 1000 o C for 30 min. During that process, the material releases water and CO2, the process increases pH and surface area. Sorbonite® is produced in Europe and production follow European environmental legislation.



# TRANSPORT

- Sorbonite® is produced in Europe and transported by truck and boat to our distribution center.



# USE

- Sorbonite® is used for odor control and customers that have used Sorbonite® for long time confirm the efficiency and lifetime of the material.
- Reversible process- Sorbonite® CO<sub>2</sub> release at production will during lifetime capture same amount of CO<sub>2</sub>



# FERTILIZER

- Sorbonite® can be used by crops after been used for odor control. Crops use mainly lime and Silicon from Sorbonite®

