



Compost Or

Compost (RAD – Avoidance)

VVB validated & Verified

Compost Or is a renowned Israeli compost production facility, known for operating one of the country's largest compost production sites. With years of experience in organic waste recycling, Compost Or specializes in producing top-quality compost for agricultural and gardening purposes. They employ advanced equipment and technologies to ensure optimal composting conditions, closely monitoring temperature, humidity, and oxygen levels. Their strict quality control measures result in premium compost that meets the highest standards. Compost Or's compost is a sustainable alternative to chemical fertilizers, rich in organic matter, nutrients, and micro-elements. It improves soil health and supports plant growth while reducing greenhouse gas emissions. By diverting organic waste from landfills, Compost Or plays a vital role in mitigating methane production. The company emphasizes a circular economy and sustainable waste management. By recycling organic materials into valuable compost, they contribute to waste reduction and minimize environmental impact. Currently, Compost Or is undertaking a project to convert 500,000 tons of organic waste into high-quality compost for farming. Their objective is to reduce greenhouse gas emissions by diverting waste from landfills, while also improving soil fertility and promoting sustainable agriculture. Compost Or's expertise, advanced technologies, and commitment to environmental stewardship make them a leading player in Israel's composting industry. Their contributions to waste reduction, soil health improvement, and sustainable agriculture are significant.

Number of credits issued: 3,000,000 t CO₂e

Monitored GHG emission mitigation (t CO₂-e) for the monitoring period 2,599,741 tons CO₂e

Criteria for Validation: ICR requirement document v.6.0; ISO 14064-2; Applied methodology –AMS-III.F

SDGs



Pictures:

