TREATMENT OF ORGANIC WASTE

ABSTRACT

The present invention relates to a method of treating organic waste comprising the steps of: treating the organic waste with a microorganism composition comprising the following microorganism species: *Niallia* sp., *Stenotrophomonas* sp. and *Staphylococcus* sp., wherein the treatment step is conducted under aerobic environment with stirring to convert the organic waste to an organic fertilizer.

No figure