How to make and use organic liquid fertilizer

Making organic liquid manure takes little time to make and capitalizes on locally available materials for example locally available poultry and animal waste. These can be rabbit waste, poultry droppings, pig waste, and cow dung. These can give you good-quality organic manure. Other materials needed include a bucket in which the liquid manure will be made and a stick that will help you suspend the materials in the bucket. You also need a rope for tying the materials on a stick, water, and a stone.

Preparation and use

To prepare the liquid fertilizer, place the cow dung in a sack, add pig waste, chicken waste, and rabbit waste in the same sac.
Mix the waste from the different animals properly and put a stone in the sac containing the waste and tie it to close the sac. The stone helps to have the materials sink in water.
Tie the stick onto the sac containing materials and put the stick on the bucket such that the materials in the sac are suspended in the bucket.
pour water into the bucket until the sac is submerged in the water and ensure that the bucket is in a cool place.
Cover the bucket with a sac and wait for one week and this would be ready for use. In the due process keep lifting the stick with the sac up and letting it down to have the materials mix and dissolve properly.
After one week, the liquid manure will be ready for use but concentrated, and before use, ensure that you dilute the manure in a ratio of 1 part of the liquid manure to 4 parts of water and pour one cup of the mixture per plant.