

Resource Summary Report

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Estimation of Humus in Soil/Manure

DOI:10.17504/protocols.io.de63hd

Type: Protocol

Proper Citation

Prakash S Bisen 2015. Estimation of Humus in Soil/Manure. protocols.io
dx.doi.org/10.17504/protocols.io.de63hd

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.de63hd>

Authors: Prakash S Bisen

Summary: Humus is a complex mixture of heterogeneous organic compounds derived from plant and animal residues and is formed by the reaction of decomposition, synthesis, and polymerization. It is an integral part of soil organic matter and can be extracted by neutral salts or alkali separating humic and nonhumic fraction. .

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Version: 1

Publication Date: 2015

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