COMPOST QUALITY ANALYSIS

A&L Canada Laboratories now offers an analytical package for compost materials to be used as a soil amendment or as a planting media. This package is designed to measure the quality of the compost for commercial use and to determine if it meets guidelines set out by the Ministry of the Environment for use as a topsoil or an amendment to topsoil.

The “BASIC MONITORING PACKAGE” is designed to monitor and control the composting process during production.

The “ENVIRONMENTAL PARAMETERS PACKAGE” is a mandatory package for all composting facilities for both raw and finished product, set out by the M.O.E.

The “QUALITY PARAMETERS” are not mandatory/specifications, but determine ranges of characteristics typical of good compost quality.

The “SOIL SUITABILITY PACKAGE” - A&L Canada through extensive research has developed a test for analysis of compost material that gives us the value of the material as a growth media. This analysis will determine the quality of the finished compost as a planting media for the Home and Garden Industry or for other Agricultural and Land Reclamation use.