

# TRI-LIG

## WHAT IS TRI-LIG?

Tri-Lig is a source of leonardite, obtained from mines in Alberta, Canada. This shale is a minimum 40% humic acids (CDFA method), and is the one of the highest grades available in the North America.

## APPLICATION

An application of 40-80 lbs. per acre broadcast in the fall through early spring to allow winter rains to help in the breakdown of the material. For special applications and benefits please consult with our field representatives. Following with an application of Tri-Humic 6% or Huma-K will allow you to get the best results.



## Benefits of Using TRI-LIG

The presence of leonardite in soil (as Tri-Lig) appears to increase aeration, tilth, workability, and the buffering properties of the soil. Tri-Lig also improves water movement through the soil and long-term inorganic fertilizer retention. It is also



a plant stimulant, by providing a slow release of auxins, amino acids, and organic phosphates

## COMPOSITION

Tri-Lig is composed of 1.0% calcium, 0.5% magnesium, 1.0% sulfur, and 70% organic substances in the leonardite shale.



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