TETRA-FUNCTIONAL LONG-CHAIN BRANCHED ETHYLENE-BASED POLYMERS

ABSTRACT

Ethylene-based polymers of this disclosure include an average g' less than 0.86, where the average g' is an intrinsic viscosity ratio determined by gel permeation chromatography using a triple detector; and a molecular weight tail quantified by an MWD area metric, A_{TAIL}, and A_{TAIL} is less than or equal to 0.04 as determined by gel permeation chromatography using a triple detector.

[No suitable Figure.]