

ABSTRACT OF THE DISCLOSURE
PROCESS FOR PRODUCING GRANULES

An object of the present invention is to provide a process for producing granules excellent in reduction in oxidation deterioration when blended into a plastic, at high productivity.

The present invention provides a process for producing granules, comprising heating and mixing an additive composition containing an antioxidant represented by the formula (1) and an antioxidant represented by the formula (2) as an essential component, wherein a content of a component having a lowest melting point in granules is 10 to 80 % by weight based on a total components constituting granules, and a temperature for heating and mixing is in a temperature range of from not lower than (a melting point of a component having a lowest melting point -20°C to lower than a melting point of a component having a lowest melting point.

