PROCESS FOR THE PREPARATION OF DIALKYL 2,3-PYRIDINEDICARBOXYLATE AND DERIVATIVES THEREOF FROM AN α,β-UNSATURATED OXIME AND AN AMINOBUTENEDIOATE

ABSTRACT OF THE INVENTION

There is provided a convenient process for the preparation of commercially useful pyridinedicarboxylate compounds by the condensation of an α,β-unsaturated oxime and an aminomaleate or aminofumarate or mixtures thereof.