MICROPOROUS SEPARATOR FOR LITHIUM BATTERY, AND PREPARATION METHOD THEREFOR

ABSTRACT

The present invention relates to the technical field of lithium-ion batteries. Specifically, provided in the present invention are a polyolefin resin-containing microporous separator for a lithium battery, and a preparation method therefor. The microporous separator for a lithium battery in the present invention has good puncture strength, a long memory effect duration and a low compression deformation rate.