

METHOD FOR RECOVERING LITHIUM

ABSTRACT

A method for recovering lithium includes: preparing a lithium-containing solution containing lithium ions; exchanging the lithium ions with ions contained in a chelate resin so that the lithium ions are bonded to the chelate resin while the lithium-containing solution passes through the chelate resin; and allowing an acidic solution to pass through the chelate resin to which the lithium ions are bonded, so that the lithium ions are separated from the chelate resin.

Fig.1