

ABSTRACT

An extract liquid production method, comprising : using deionized water to extracting
5 a material to be extracted with deionized water, and discharging an extract solution after
extraction is completed to obtain extract residues; adding deionized water to the extract
residues to perform extraction, and discharging the extract solution after extraction is
completed; optionally, repeating step two; and mixing the extract solutions obtained in the
previous steps together to obtain an extract liquid. The present application also relates to an
10 extract liquid obtained by the method, and a container-packed beverage obtained directly
from or by diluting the extract liquid. In the present method, multiple extractions are carried
out, thereby effectively increasing the extraction yield, reducing product cost, shortening the
extraction time, and improving production efficiency, and also effectively inhibiting the
dissolution of bitter substances, thus improving the flavor of the beverage.

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FIG. 1