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ABSTRACT

5       An extraction bag with support comprises a support  
member and a bag member which contains a material to be  
extracted or which is capable of containing a material to  
be extracted, and is obtained by using a sheet composite  
on which the support member is arranged and joined along  
the center line of a water-permeable filtering sheet  
member, by folding the sheet composite into two and by  
10       passing it through a bag-making machine (and, as  
required, through a filling machine). The head portions  
of the extraction bag with support are torn apart, the  
right and left ends are pushed down or up toward the  
inside to push open the head portions. At the same time,  
15       the leg portions continuous with the head portions are  
folded down to place the extraction bag with support on  
an extraction container. An extracting solution (hot  
water) is poured into the material to be extracted that  
is filled through the portion cut and torn away from the  
20       head portions or onto the material to be extracted that  
has been contained therein, thereby to safely conduct the  
extraction.



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