

ABSTRACT OF THE DISCLOSURE**HIGH MOLECULAR WEIGHT POLYMERIC COMPOSITION AND A NEW USAGE OF
THE HIGH-MOLECULAR WEIGHT POLYMERIC COMPOSITION**

5 Approach is provided for a high molecular weight polymeric composition and a new
usage of the high-molecular weight polymeric composition. The new usage of the high-molecular
weight polymeric composition directly adsorbs body fluid, or indirectly adsorbs toxin or
stimulating substance existed in the intaked solution or liquid and removes the body fluid or the
toxin or stimulating substance out of body. Therefore, the high-molecular weight polymeric
10 composition is helpful to reduce the food digestibility or to prevent the toxin or stimulating
substance from adsorbing in the gastrointestinal tract, even to bring the toxin or stimulating
substance out of the body. Accordingly, the high-molecular weight polymeric composition is able
to be applied to control weight by lowering the food digestibility or avoid damage by decreasing
the toxin or stimulating substance released into the body. The high molecular weight polymeric
15 composition has well biocompatibility to be widely applied in human.

[Figure accompanying abstract: Fig. 1]



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