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Antibacterial polymer and preparation technology

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发明名称 --- Antibacterial polymer and preparation technology

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摘要

翻译

Abstract : The invention relates to a polymer having antibacterial activity. The polymer is prepared by the following steps: adding zinc salts (pyrrolidone-zinc carboxylate (ZnPCA), zinc oxide, zinc hydroxide, zinc pyrrolidone, zinc pyrithione, etc.) into plastic monomers such as polypropylene (PP), polycarbonate (PC), acrylonitrile-butadiene-styrene (ABS), polyvinyl chloride (PVC), polyethylene terephthalate (PET), nylon, polystyrene, and the like, and then carrying out polymerization reactions to synthesize the antibacterial polymer. The antibacterial polymer can be used to produce products that can contact with the skin.

摘要附图

本篇专利无摘要附图

法律状态

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20141001  
公开  
20141029  
实质审查的生效  
20150527  
著录事项变更  
20161228  
授权

引证(5)

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CN101372527A  
CN101658485A  
CN102031584A  
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