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(21) International Application Number: PCT/US91/00690 (22) International Filing Date: 31 January 1991 (31.01.91) (30) Priority data: 478,801 12 February 1990 (12.02.90) US (71) Applicant: THE PROCTER & GAMBLE COMPANY [US/US]; One Procter & Gamble Plaza, Cincinnati, OH 45202 (US). (72) Inventors: KARAPASHA, Nancy ; 5322 Camelot Drive, Fairfield, OH 45014 (US). JOHNSON, Theresa, Louise ; 11785 Rose Lane, Cincinnati, OH 45246 (US). (74) Agents: WITTE, Monte, D. et al.; The Procter & Gamble Company, Ivorydale Technical Ctr., 5299 Spring Grove Ave., Cincinnati, OH 45217-1087 (US).		(81) Designated States: AT (European patent), AU, BE (Euro- pean patent), BR, CA, CH (European patent), DE (Eu- ropean patent), DK (European patent), ES (European patent), FI, FR (European patent), GB (European pa- tent), GR (European patent), IT (European patent), JP, KR, LU (European patent), NL (European patent), SE (European patent). Published <i>With international search report.</i>
(54) Title: HIGH CAPACITY ODOR CONTROLLING COMPOSITIONS (57) Abstract Compositions comprise absorbent gelling materials combined with high levels of odor-controlling agents by means of binders. The preferred particle form of the compositions is easy to handle, and is used in the manufacture of catamenials, diapers, bandages, and the like. The absorbent gelling material enhances the odor-controlling properties of the compositions by helping to control ammonia odors.		

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