Hairwonder Colour & Care and Hennaplus is free of PPD and O & P Aminophenol

PPD (P-Phenylenediamin) and O & P-Aminophenol are proven harmful and linked with cancer & severe skin irritation (see article De Telegraaf Dutch newspaper).







Rhabdomyolysis and paraphenylene-diamine (PPD) poisoning.

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OBJECTIVE: The aim of this study is to describe clinical description, biological findings, outcome and prognostic factors of paraphenylene-diamine poisoning. PATIENTS AND METHODS: We report a cohort study spreaded over 6 years (1999-2004), realized in Medical Intensive Care Unit in Ibn-Rochd University Hospital at Casablanca (Morocco). This study included 315 patients admitted for paraphenylene-diamine (PPD) poisoning. CONCLUSION: The PPD poisoning represents the first cause of toxic rhabdomyolysis in our context and responsible of high mortality. For that, it's necessary to control PPD trade, to inform the medical persons and a rapid management.

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der circa 1300 vrouwen aan de Yale Universiteit in New Haven, Connecticut (VS), zou blijken dat degenen die ruim voor 1980 zijn gestart met haarkleuren zo'n veertig procent meer kans joen om deze ziekte te ontwikkelen.

