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[https://doi.org/10.1016/S1010-6030\(97\)00118-4](https://doi.org/10.1016/S1010-6030(97)00118-4) Get rights and contentDear Twitpic Community - thank you for all the wonderful photos you have taken over the years. We have now placed Twitpic in an archived state. There are conflicting reports in the literature about the effect of cleansers on cutaneous commensal bacteria. Maintaining a skin surface pH between 4.0 and 4.5 facilitates cutaneous commensal bacterial attachment to the surface of skin . Larson and Dinulos hypothesized that inappropriately formulated soaps could alter the delicate balance ...1. Introduction. Long-term thermo-oxidative degradation is a concern for any polymer under normal environmental conditions, unless sealed systems or purposely introduced inert conditions apply., Photochemistry Vol 8 A Review Of The Literature Published Between.

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