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**Transesterification of Palm-based Methyl Palmitate into ...**
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**Combined Esterification and Short-Path Distillation for ...**
Advanced Oleochemical Technology Division Malaysian Palm Oil Board Selangor, Malaysia. Abstract. Transesterification of methyl ester was found to be an alternative to the previously reported direct esterification from fatty acid, as it offers a milder and safer process.

**Transesterification of Palm Stearin Methyl Ester and ...**
The physical properties, washing performance, stability and biodegradability of PBLDs were evaluated. Performance of the PBLDs was evaluated against two commercial liquid detergents which use LAS and alcohol glucoside as surfactant (benchmark product) and it was found that the PBLDs exhibited excellent performance.

**Performance of Palm-Based C 16/18 Methyl Ester Sulphonate ...**
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Zulina Abd Maurad□, Zainab Idris and Razmah Ghazali Advanced Oleochemical Technology Division, Malaysian Palm Oil Board, 6, Persiaran Institusi, Bandar Baru Bangi, 43000 Kajang, Selangor, MALAYSIA 1 INTRODUCTION Methyl ester sulphonate□MES□was first used commer-cially in the late 1970s and early 1980s in a French deter-gent Le Chat Auto.

**Performance of Palm-Based C16/18 Methyl Ester Sulphonate ...**
Ltd, Japan) using a light source of □ = 589 nm. Reaction between azelaic acid dichloride and glycine ethyl ester hydrochloride in anhydrous medium: The method to produce diamidoester of azelaic acid with glycine ethyl ester was conducted according to process as described by Idris et al., (2009).

**DIAMIDATION OF AZELAIC ACID IN ANHYDROUS MEDIUM**
TECHNOLOGY & APPLICATION OF PALM OLEOCHEMICALS C//PAL III" Malaysian Palm Oil Board (MPOB) is the premier government agency entrusted to serve the country's oil palm industry. Its main role is to promote and develop national objectives, policies and priorities for the well-being of the Malaysian oil Palm Industry.

**RESEARCH FRONTIERS, TECHNOLOGY & APPLICATION OF PALM ...**
Acknowledgments. This work was carried out at the Center for Separation Science and Technology (CSST) of University of Malaya in collaboration with the Advanced Oleochemical Technology Division of the Malaysian Palm Oil Board (MPOB). This study was financially supported by the MPOB.

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**Hydrotalcite-like Compounds as Solid Catalyst for ...**
AbstractAim: To evaluate eye irritation potential of palm-based methyl ester sulphonates (MES) of different chain lengths; C12, C14, C16, C16:18.Methods: The Bovine Corneal Opacity and Permeability test method (BCOP), OECD Test Guideline 437, was used as an initial step to study the inducing effect of palm-based MES on irreversible eye damage.