

Attachment: Ultraviolet Filter in a Cosmetic to be Applied to the Skin



Australian Government
Department of Health and Ageing
NICNAS

This attachment should accompany applications for a Notification of a New Industrial Chemical in the Standard (STD) notification category under Section 23(a) of the *Industrial Chemicals (Notification and Assessment) Act 1989*.

Application Details
Business Name of Applicant:
Marketing Name of Chemical:

Part E Schedule Data Requirements																								
<i>Please note that the below data requirements apply only to a UV filter that is intended for use or which will be used in a cosmetic to be applied to the skin. Schedule parts A-D data requirements are referred to in the Standard (STD) notification form. Where a test <u>has not</u> been conducted (and an application for a Variation to the Schedule Data Requirements made), indicate this by marking the relevant endpoint. Full details of the proposed variations and justification for each claim should be included on the Standard notification form.</i>																								
<input type="checkbox"/> Photostability <input type="checkbox"/> Oral Bioavailability <input type="checkbox"/> Reproductive Toxicity <input type="checkbox"/> Phototoxicity <input type="checkbox"/> Dermal Bioavailability <input type="checkbox"/> Carcinogenicity/Photocarcinogenicity <input type="checkbox"/> Photosensitisation <input type="checkbox"/> Repeated Dose Oral Toxicity* <input type="checkbox"/> Potential to interact with other UV filters <input type="checkbox"/> Photomutagenicity <input type="checkbox"/> Repeated Dose Dermal Toxicity*																								
*Administration for a period of 3-6 months.																								
<table border="1"> <thead> <tr> <th style="text-align: center;"><i>Endpoint</i></th> <th style="text-align: center;"><i>Result/Assessment Conclusion/Comments</i></th> </tr> </thead> <tbody> <tr><td>Photostability</td><td></td></tr> <tr><td>Phototoxicity</td><td></td></tr> <tr><td>Photosensitisation</td><td></td></tr> <tr><td>Photomutagenicity</td><td></td></tr> <tr><td>Oral Bioavailability</td><td></td></tr> <tr><td>Dermal Bioavailability</td><td></td></tr> <tr><td>Repeated Dose Oral Toxicity*</td><td></td></tr> <tr><td>Repeated Dose Dermal Toxicity*</td><td></td></tr> <tr><td>Reproductive Toxicity</td><td></td></tr> <tr><td>Carcinogenicity/Photocarcinogenicity</td><td></td></tr> <tr><td>Potential to interact with other UV filters</td><td></td></tr> </tbody> </table>	<i>Endpoint</i>	<i>Result/Assessment Conclusion/Comments</i>	Photostability		Phototoxicity		Photosensitisation		Photomutagenicity		Oral Bioavailability		Dermal Bioavailability		Repeated Dose Oral Toxicity*		Repeated Dose Dermal Toxicity*		Reproductive Toxicity		Carcinogenicity/Photocarcinogenicity		Potential to interact with other UV filters	
<i>Endpoint</i>	<i>Result/Assessment Conclusion/Comments</i>																							
Photostability																								
Phototoxicity																								
Photosensitisation																								
Photomutagenicity																								
Oral Bioavailability																								
Dermal Bioavailability																								
Repeated Dose Oral Toxicity*																								
Repeated Dose Dermal Toxicity*																								
Reproductive Toxicity																								
Carcinogenicity/Photocarcinogenicity																								
Potential to interact with other UV filters																								