

CTPA PRACTICAL TEACHING ON RISK ASSESSMENT OF COSMETICS USING NAMs AND NGRA

21 June 2023
London

LEARNING OBJECTIVES



1. Give an overview of the most commonly accepted and used NAMs/NGRA approaches and tools to find data.
2. Increase confidence on the use of NAMs/NGRA: how to shift from traditional risk assessment to NGRA.
3. Carry out practical case studies using tier 0 and 1 of the NGRA approach. A demonstration of tier 2 will be showcased.
4. Identify the best strategies among the different approaches/methods available.
5. Learn what to do if there isn't much data available for an ingredient. Is there a preferred approach for this scenario?
6. Learn how to assess and make a safety decision when contradicting results are obtained.
7. Increase confidence on how to deal with the limitations of NAMs and NGRA.