

NAFTA TWG Meeting

December 3–5, 2003



Formulants Program

- Based on US EPA approach to inert ingredients
- ◆ Formulants categorized into lists according to level of concern with respect to human health and the environment.
- ◆ Lists 1,2,3,4A,4B
- ◆ Removal of List 1 Formulants



Formulant Lists

- ◆ List 1 formulants of toxicological concern
- ◆ List 2 potentially toxic formulants
- ◆ List 3 formulants that don't meet criteria for other lists
- ◆ List 4A formulants of minimal risk or concern
- ◆ List 4B formulants of minimal concern under specific conditions of use



Disclosure Labelling

- ◆ Under Paragraph 43(5)(b) of the new PCPA a list of formulants and contaminants that are considered to be of health or environmental concern will be established.
- ◆ The PCPA list will comprise formulants on Lists 1 and 2, allergens, and contaminants of concern found in active ingredients.



Disclosure Labelling (cont'd)

- ◆ As a result products containing List 2 formulants and allergens will require disclosure labelling
- ◆ Products containing Formulation Preservatives that meet the definition of active ingredient under the PCPA and Regulations will require disclosure labelling



Formulant Reassessment

- ◆ Formulants will be reassessed and reclassified to List 1 or 4
- ◆ List 2 and 3 are priority
- ◆ Reassessment will be coordinated with EPA inert tolerance reassessment
- ◆ EPA reviews will be utilized where available



New Formulants

- ◆ Goal is to be harmonized with EPA tiered data approach "Methodology for Lower Toxicity Pesticide Chemicals"
- ◆ PMRA to issue regulatory proposal on methodology and requirements for new formulants
- Proposed methodology is not appropriate for higher toxicity formulants which will likely require a full data package (as for active ingredients)



PMRA Master File on Formulants

- ◆ Initiative being completed to update master file
- ◆ Involves verification of trade name formulants and mixtures
- Will lead to improved internal formulants database
- ◆ Information being used in creation of PMRA List of Formulants