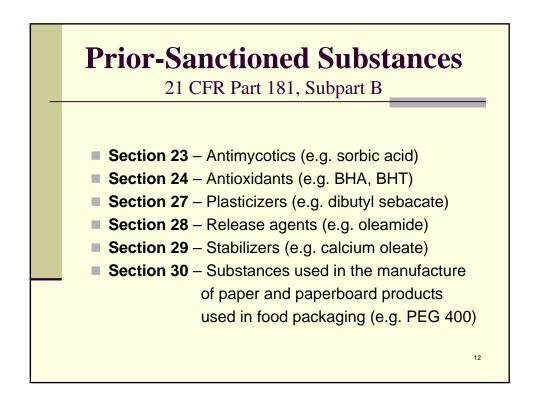
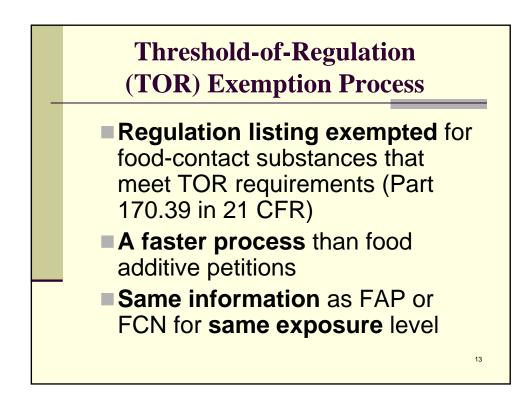


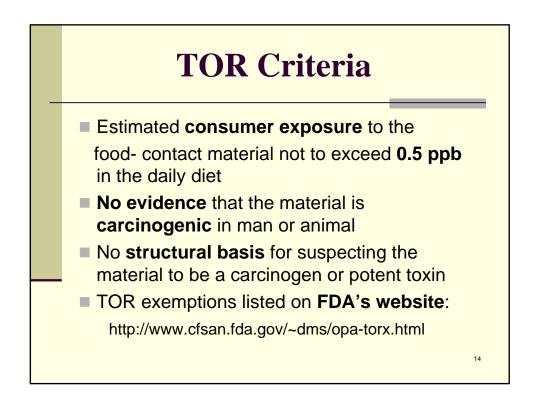
Example of Section

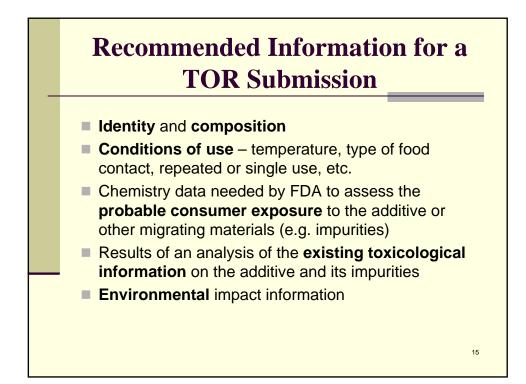
 Part 177 -- Polymers
Subpart B – Substances for use as basic components of single and repeated use food-contact surfaces
Section 1520 – Olefin polymers

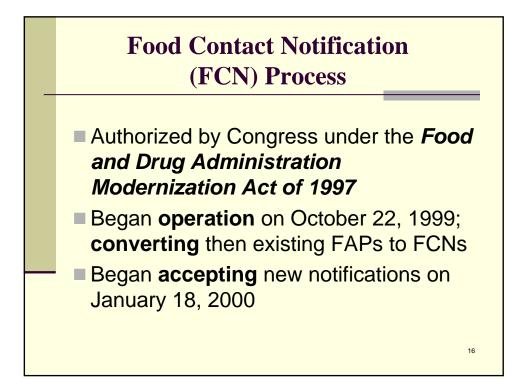
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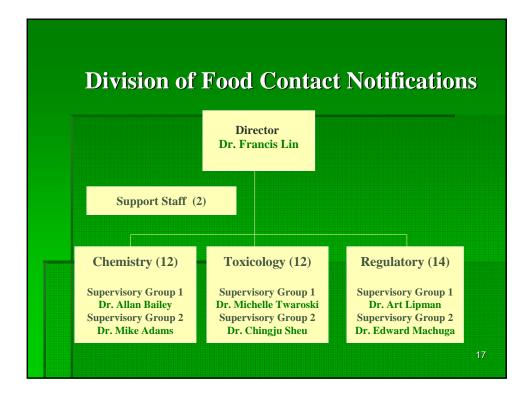


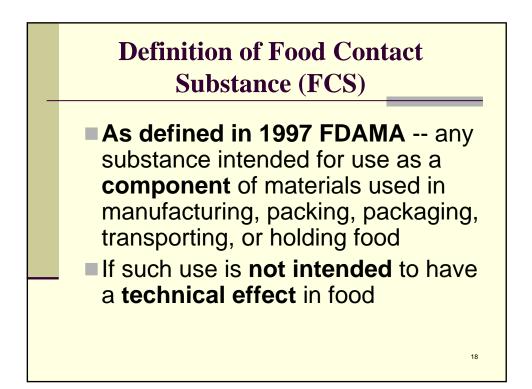


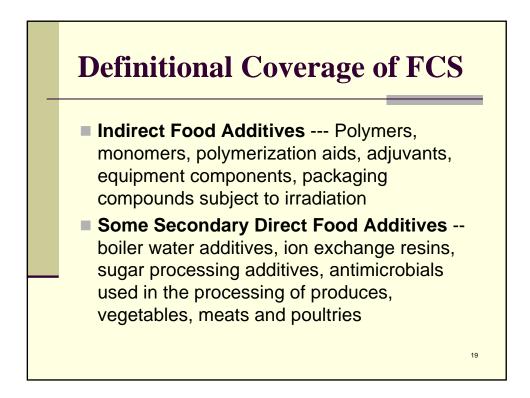


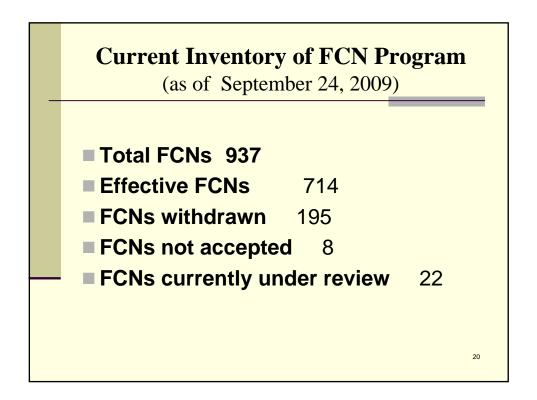


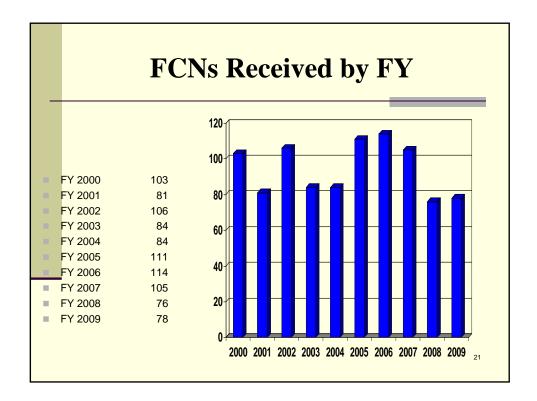


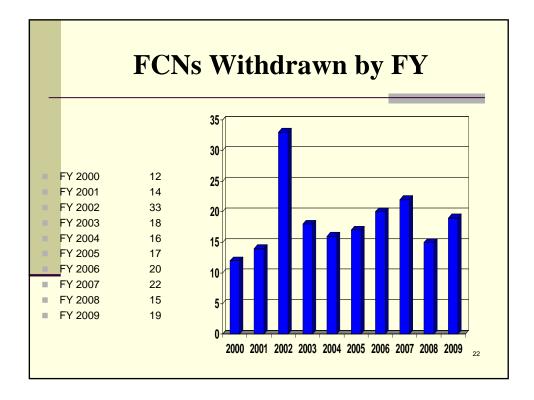


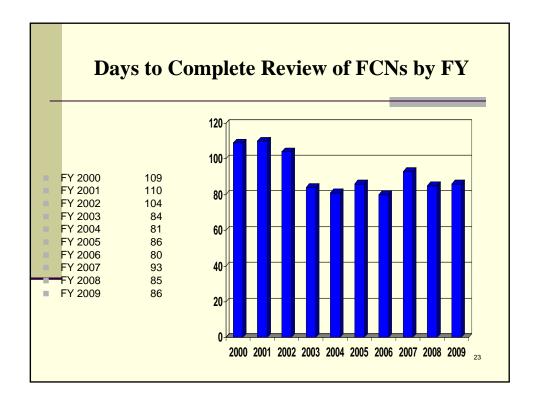


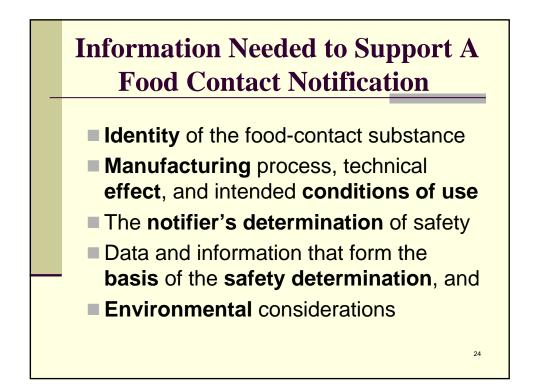


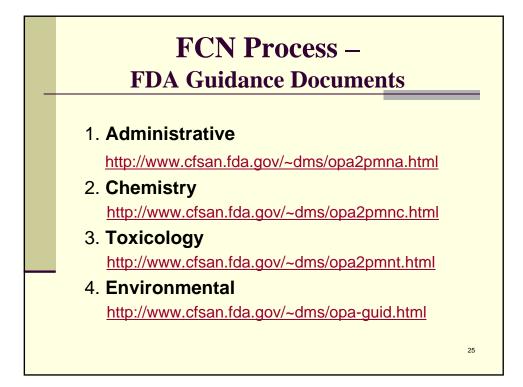


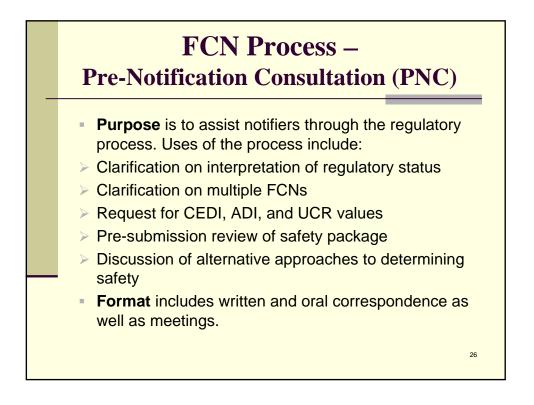


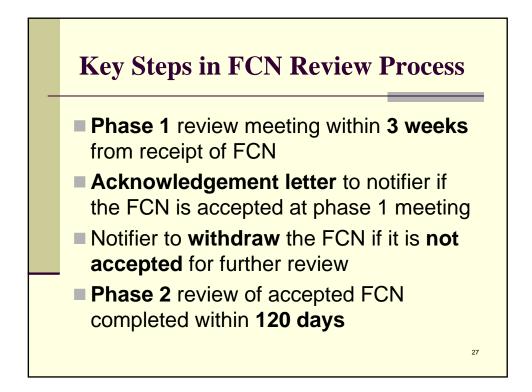


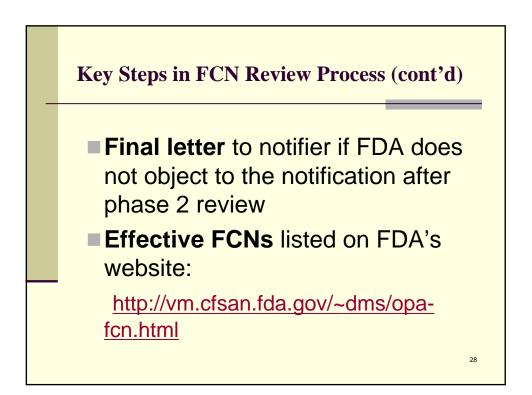


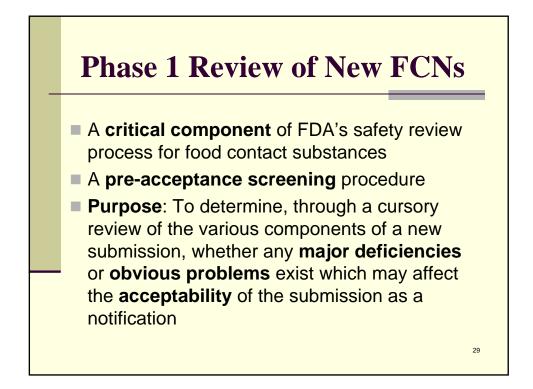


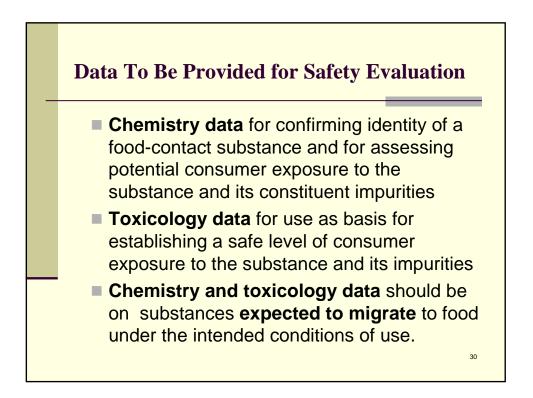


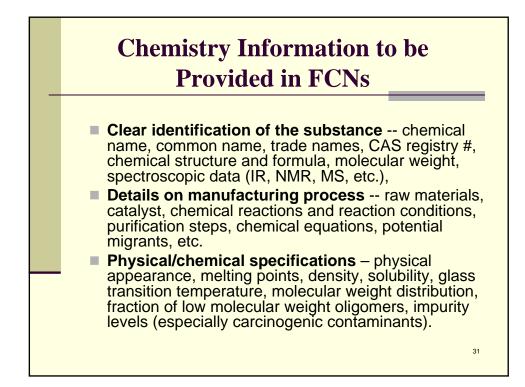


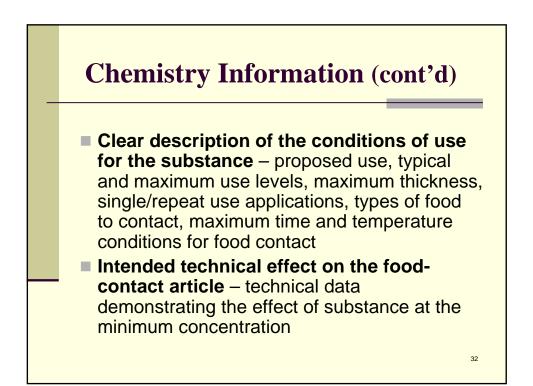


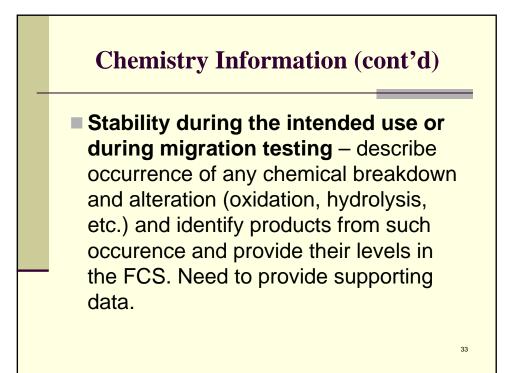


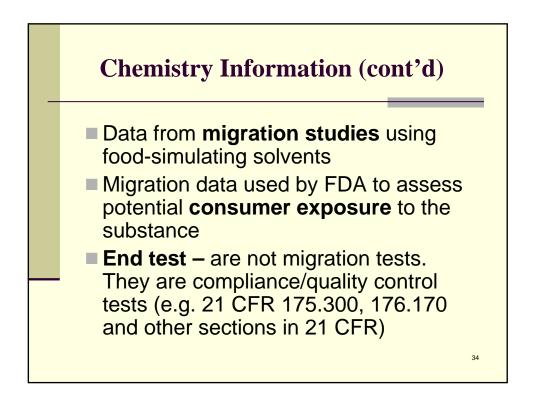


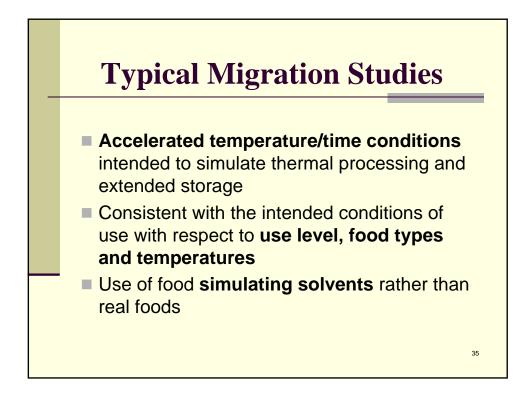


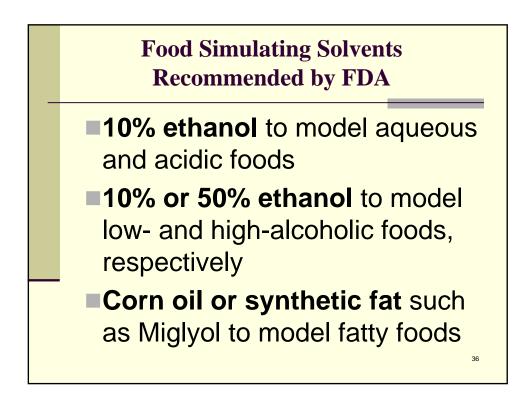


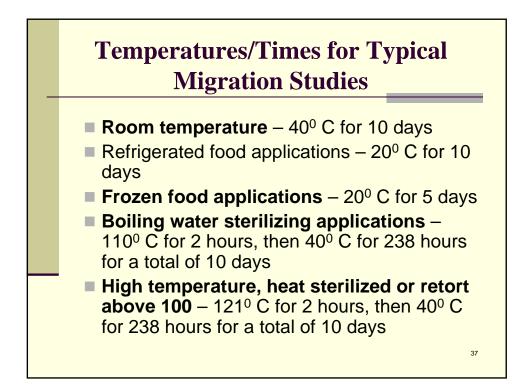


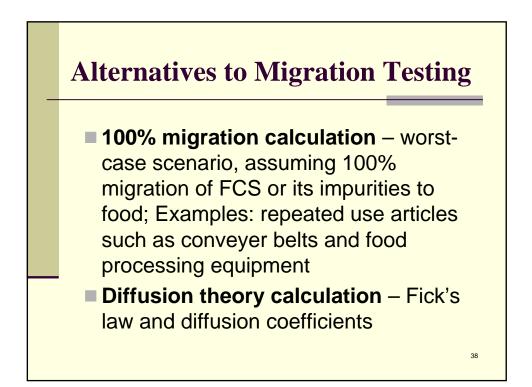


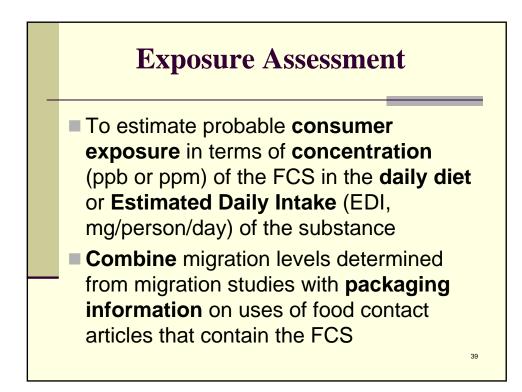


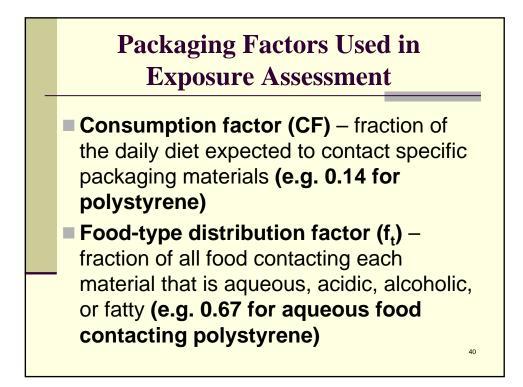


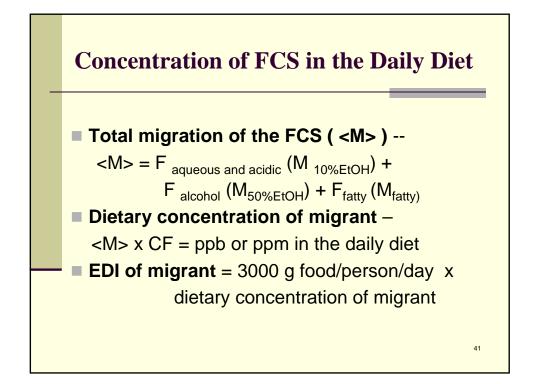


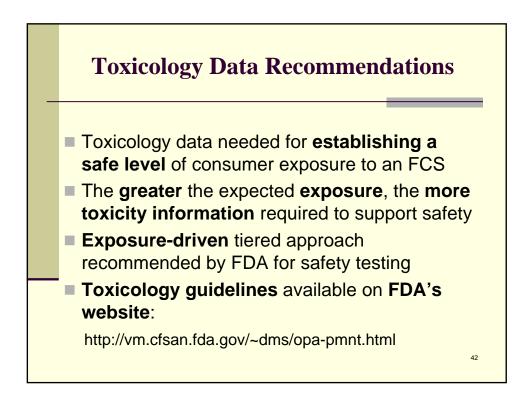








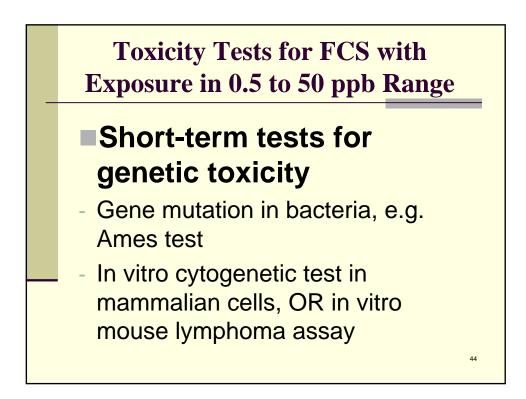


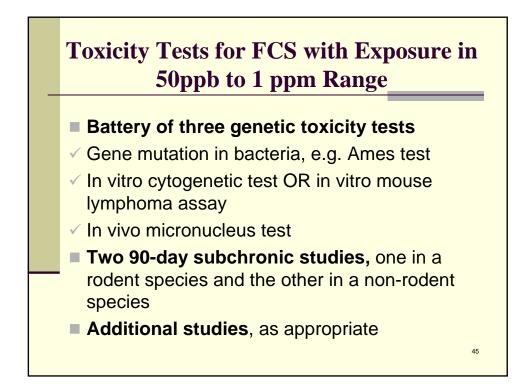


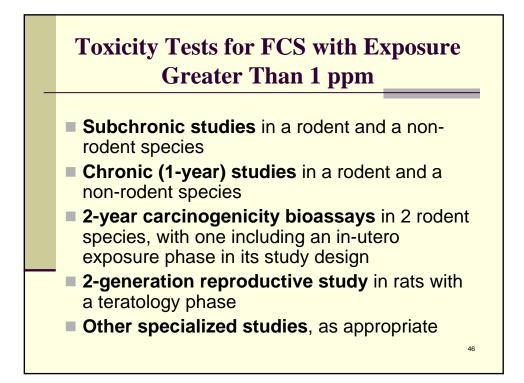


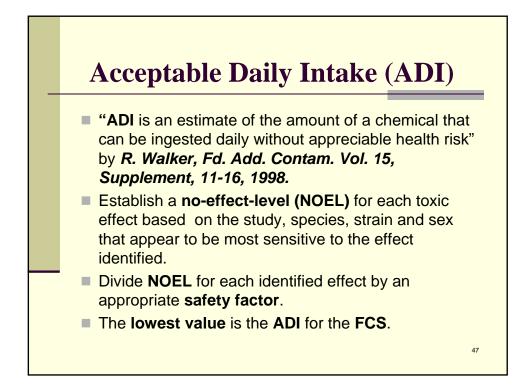
 No toxicity tests needed
Need to provide literature search on the FCS with focus on any reports concerning its mutagenicity and carcinogenicity

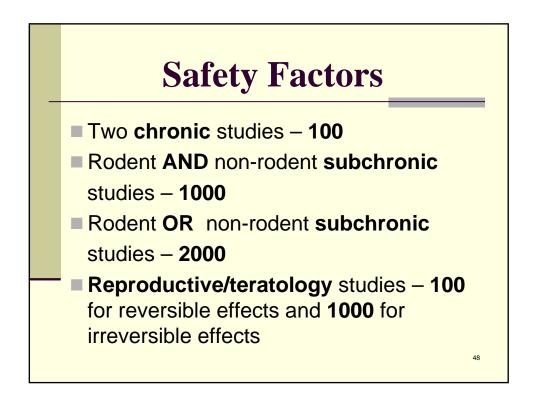
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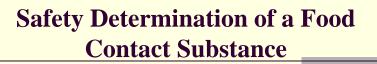












A food-contact substance is considered safe for its intended use if the probable consumer exposure (EDI) to the substance is less than or approximates the Acceptable Daily Intake (ADI).

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