DEVELOPMENTAL AND REPRODUCTIVE TOXICANT (DART) IDENTIFICATION COMMITTEE: THE “STATE’S QUALIFIED EXPERTS”

AN ADVISORY BODY TO THE GOVERNOR AND THE OFFICE OF ENVIRONMENTAL HEALTH HAZARD ASSESSMENT (OEHHA)
PROPOSITION 65 LISTING

Chemical Universe

Carcinogens and Reproductive Toxicants

- Identification by CIC or DART IC
- Findings by Authoritative Bodies
- Formal Labeling Requirements
- Occupational Warning Requirements (via Cal Labor Code)
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Proposition 65 List ≈ 800 Chemicals

Warnings

Discharge
DART IC DUTIES

Determine whether a chemical has been “clearly shown, through scientifically valid testing according to generally accepted principles, to cause reproductive toxicity”.

Identify authoritative scientific bodies which formally identify chemicals as causing reproductive toxicity.

Assist OEHHA with chemical prioritization.
DART IC DUTIES (CONTINUED)

Review or propose standards and procedures for determining reproductive toxicity of chemicals.

Review other materials upon request of the agency such as risk assessment documents (safe harbor levels).

Identify specific chemicals that have not been adequately tested for potential to cause reproductive toxicity.
DART IC LISTING DECISION OPTIONS

- To find that the chemical has been clearly shown by scientifically valid testing according to generally accepted principles to cause reproductive toxicity
- To find that the chemical has not been clearly shown by scientifically valid testing according to generally accepted principles to cause reproductive toxicity
- To defer the decision to a later meeting
QUESTIONS?