

Terminology Services - Terminology and Acronyms Report

| Term | Acronym | Vocabulary | Vocabulary Type | Preferred Term |
|---|---------|--|-------------------------------|----------------|
| Point of Departure | POD | Benchmark Dose Software (BMDS) Glossary of Terms | Glossary and Key Word List | |
| <p>Definition: The point on a dose-response curve established from experimental data, e.g., the benchmark dose, generally corresponding to an estimated low effect level (e.g., 1% to 10% incidence of an effect). Depending on the mode of action and available data, some form of extrapolation below the POD may be employed for low-dose risk assessment or the POD may be divided by a series of uncertainty factors to arrive at a reference dose.</p> | | | | |
| point of departure | POD | Thesaurus of Terms Used in Microbial Risk Assessment | Thesaurus | |
| <p>Definition 1: The dose-response point that marks the beginning of a low-dose extrapolation. This point can be the lower bound on dose for an estimated incidence or a change in response level from a dose-response model (BMD), or a NOAEL or LOAEL for an observed incidence, or change in level of response. [EPA 2003]</p> <p>Definition 2: A point of departure marks the beginning of extrapolation to lower doses. The POD is an estimated dose (usually expressed in human-equivalent terms) near the lower end of the observed range, without significant extrapolation to lower doses. [EPA 2005a]</p> | | | | |
| Point of Departure | PoD | Pesticides Glossary | Glossary and Key Word List | |
| <p>Definition: A dose that can be considered to be in the range of observed responses, without significant extrapolation. A PoD can be a data point or an estimated point that is derived from observed dose-response data. A PoD is used to mark the beginning of extrapolation to determine risk associated with lower environmentally relevant human exposures.</p> | | | | |
| Point of Departure | | Integrated Risk Information System (IRIS) List | Glossary and Key Word | |

Search Criteria:

Search String: Point of Departure (Contains)

Include Acronyms: true

Include Terms: true

Only Return Terms With Definitions:true

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| <p>Information System (IRIS) List Glossary</p> <p>Definition: The dose-response point that marks the beginning of a low-dose extrapolation. This point can be the lower bound on dose for an estimated incidence or a change in response level from a dose-response model (BMD), or a NOAEL or LOAEL for an observed incidence, or change in level of response.</p> | | | | |
| <p>Point of Departure</p> <p>Definition 1: Point on a dose-response curve established from experimental data, e.g., the benchmark dose, generally corresponding to an estimated low effect level (e.g., 1% to 10% incidence of an effect). Depending on the mode of action and available data, some form of extrapolation below the POD may be employed for low-dose risk assessment or the POD may be divided by a series of uncertainty factors to arrive at a reference dose. Acronym: POD [Benchmark Dose Software (BMDS) Glossary of Terms]</p> <p>Definition 2: The dose-response point that marks the beginning of a low-dose extrapolation. This point can be the lower bound on dose for an estimated incidence or a change in response level from a dose-response model (BMD), or a NOAEL or LOAEL for an observed incidence, or change in level of response. [EPA 2003][Thesaurus of Terms Used in Microbial Risk Assessment]</p> <p>Definition 3: A point of departure marks the beginning of extrapolation to lower doses. The POD is an estimated dose (usually expressed in human-equivalent terms) near the lower end of the observed range, without significant extrapolation to lower doses. [EPA 2005a][Thesaurus of Terms Used in Microbial Risk Assessment]</p> | | <p>EPA EV-Outcomes- Health Impacts</p> | <p>Taxonomy</p> | |

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