Step 1. Info Gathering and Evaluation

 Intrinsic properties, manufacture, use, operational conditions, risk management

Iteration

Step 2. Hazard Characterization

- Hazard classification and PBT
- Dose-response characterization
- Derive No-effect-level (i.e, DNEL or PNEC)

Step 3. Exposure Assessment

- Build exposure scenarios;
- Estimate exposure levels (i.e, PEC)

Stop No Hazardous Yes

Step 4. Risk Characterization

- RCR=Exposure/No-effect-level

Step 5. Document in Assessment Report

Yes

RCR<1

No

Risk Assessment Of Chemicals An Introduction

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