Growth
comparable

Pydraul Toxicity Strategy

1. Introduction
   Reasons for Pydraul formulations - toxicity, stabil.
   more, expensive
   Competitive formulations
   cresylics - naturally derived
   isopropyls - low cost
   Reformulation of 30E, 29ELT, need for strategy
2. Toxicity history
   Germans, N. Africans
   how manifests itself
   precautions necessary
   EPA, involvement
3. Definition of toxicity / test methods
   Chemistry ? - define structures
   define neurotoxicity / cholinesterase inhibit
   by what test methods
   how contracted ↔ oral / dermatological
4. Current fluids - competitive
   Chemistry history - tables
   toxicity results by type
5. Monsanto fluids
   description - patent position
   test results
6. Alternatives
7. Potential effects on customers
8. Appendix - Strategy
   Tables of comparative data
   Bibliography

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