How To Formulate New Products:

Paul Lewis

F2C



Technical Expertise to the Chemical Industry

Consulting Services:

- —Chemical Analysis & Interpretation
- —Expert Witness
- —Formula Development
- —Technical Presentations
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It Starts With Desire

Ask A Lot of Questions

Is It Feasible?

Market Research

Understand How the Product is to be Sold

Agree On The Requirements

Product Development Doesn't Operate on a Timeline

Tap Into Resources

Develop a List of Tests to be Run

Identify a Benchmark

Find A Good Starting Point Formula

Fully Immerse Yourself in the Project

Use As Few Raw Materials as Possible

Confirm Raw Materials Are Available

Specify Duplicate Raw Materials

Develop Multiple Prototypes

Formulation Techniques:

-Raw Material Screening -Problem Solving -Laddering -Formulating Down -Package Stability E2C

Check Intellectual Property Status

Test Prototypes with Customers

Watch the First Production Batch

Establish Appropriate QC

Follow Up

Expect the Unexpected

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Questions? Discussions?