Sapidyne Instruments Inc.



David Smith

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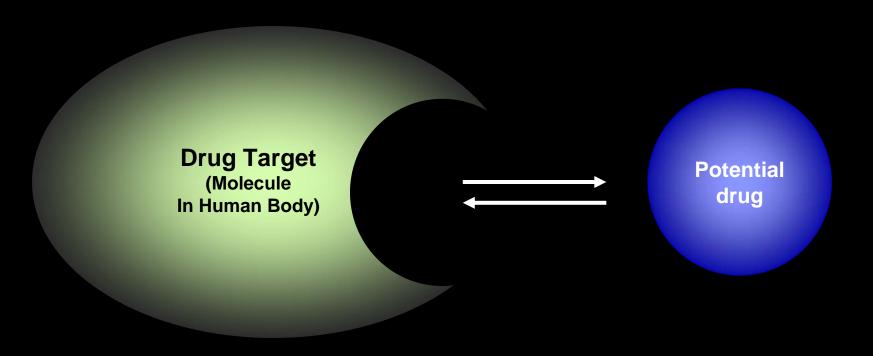
What is Sapidyne



- Profitable commercial enterprise, employee and investor owned
- Design/develop/manufacture scientific instruments
- Founded in Boise 1995 quality of life
- 15 employees USA undergraduate through PhD+
- Wholly owned Japanese subsidiary 2004
- Customer base in USA, Japan, Korea, U.K., Canada

What Sapidyne does



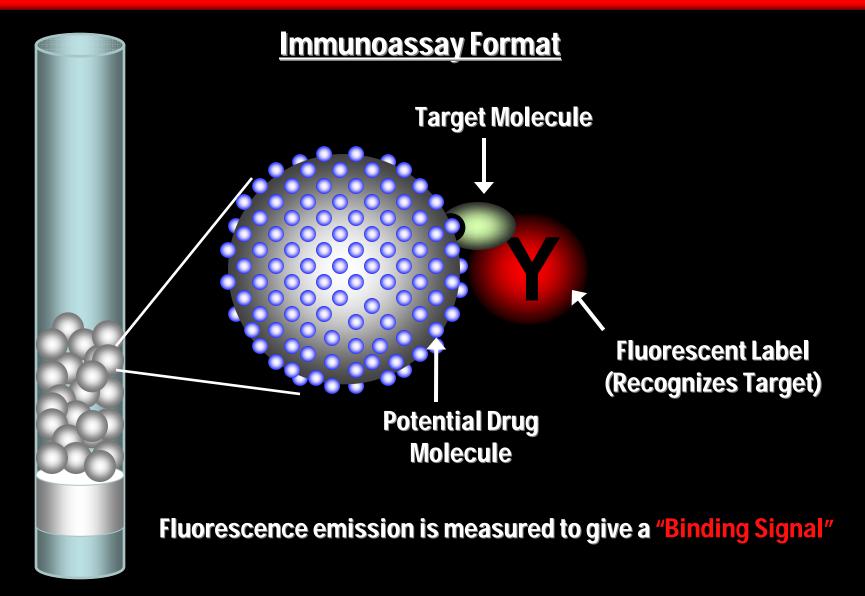


Our first commercial instrument answers the following questions:

- How TIGHTLY does the drug bind its target?
- How FAST is the drug binding to its target?
- How LONG does the drug stay bound to its target?

How we do it





Industries we serve



Market Opportunities

Drug Discovery

Environmental Testing

Medical Diagnostics

Applications

Antibody : Antigen

Protein : Protein

Protein: Small Molecule

Protein: DNA

Whole Cell Assays

KinExA® Advantages



- Solution phase measurements (Physiologically Relevant)
- Measurements are made to unmodified molecules
- Data analysis provides exact solutions to polynomial equations
- Single click Data Analysis!
- Sensitivity + Reproducibility = Accuracy

Sapidyne Growth Drivers



- Skilled labor pool BS, MS, Phd's in chemistry, biology, microbiology, biochemistry, physics and math
- Significant increase in number of bioscience professors and research at BSU
- State office that breaks down barriers and knows key players in the federal agencies that affect biotech
- Mandate and fund increased math and science curriculum in schools, beginning with junior high

Idaho Core Competency



- Advantages about being in Idaho/Boise
 - Great place to live and raise children
 - Fair housing prices
- Customer attitudes about Idaho
 - Minimal negative impressions
 - Positive ones refer to quality of life
 - International clients connect Idaho with chips, potato and micro

Yes, if starting all over we would again choose Boise

Wish List



- Consolidate energy and money toward biotechnology research in life sciences and medical diagnostics
- Establish one system for research to ensure cooperation and collaboration at the university level
- Create a biotechnology incubator with a core lab facility
- Mandate and fund increased math and science curriculum in schools, beginning with junior high

Contact us



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