BASF
We create chemistry

Decision Support for Solubilization is now available in ZoomLab™

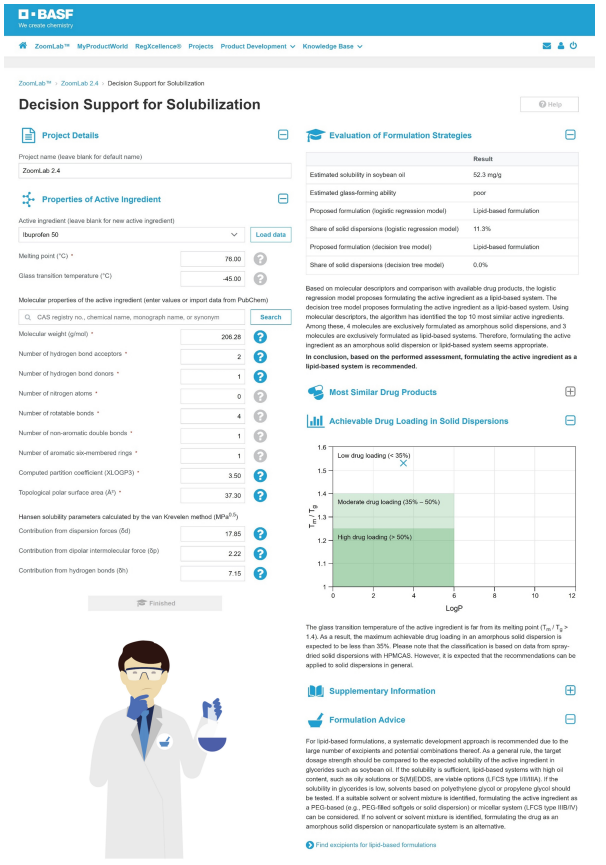
Poorly soluble drugs for oral administration present unique formulation challenges, particularly during early development. ZoomLab™'s "Decision Support for Solubilization" module helps formulators evaluate whether amorphous solid dispersions or lipid-based formulations are suitable dosage forms for your active ingredient!

ZoomLab™'s "Decision Support for Solubilization" module evaluates several parameters relevant for the structured development of poorly soluble drugs. Based on user-input experimental and computed properties, guidance on the following aspects is given:

- Estimated solubility in lipids
- Expected glass-forming ability
- Attainable drug load in solid dispersions
- Suitable formulation type based on classification algorithms
- Formulation examples of similar active ingredients

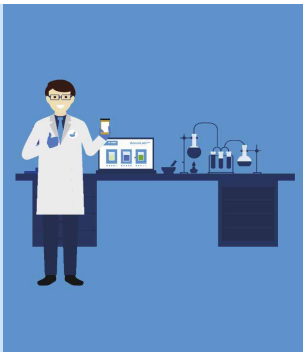
Based on the recommended formulation type, ZoomLab™ provides the user with further advice on subsequent formulation development.

Find the new **"Decision Support for Solubilization"** module on **ZoomLab™'s homepage** with the Solubilization modules.



Discover for yourself how fast and easy it is to formulate with ZoomLab™ by signing up today – for free! Just enter a few physiochemical properties of the active ingredient and the target dosage form and let ZoomLab™ take care of the rest.

https://info-mypharma.basf.com/



Register for a Webinar with Pharma Excipients and BASF

ZoomLab™: Digitally guiding dosage form and formulation for improved solubility

Tuesday, June 8th, 2021
9AM EST | 3PM CET

Register at: https://lnkd.in/d7ZhGJ6