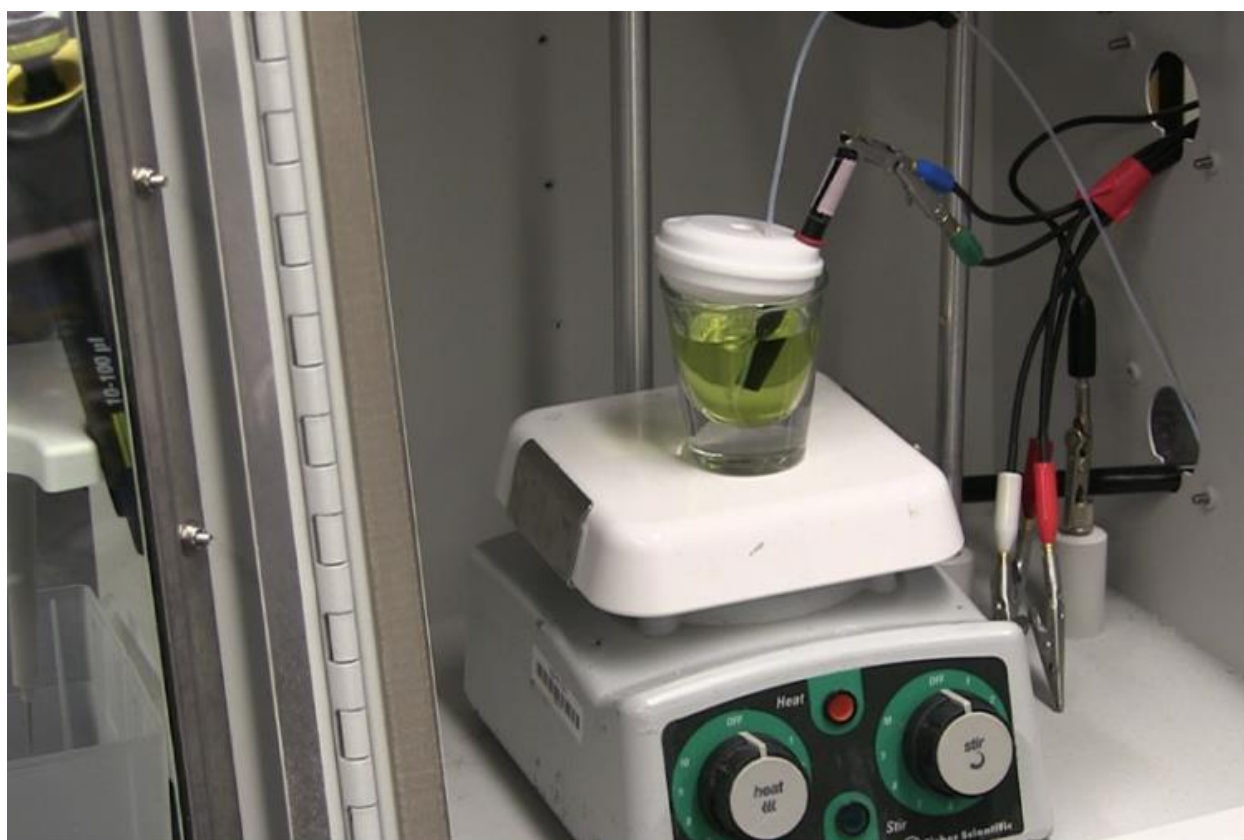


Electrochemical sensor highlighted as March 2019 Innovation of the Month

Tuesday, April 2, 2019

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A reusable electrochemical sensor has been highlighted as a the March 2019 Innovation of the Month by UNHInnovation. This monthly recognition features UNH Intellectual Property that has excellent potential for commercialization. The sensor was developed by CIBBR Investigator and CEPS Faculty Jeffrey Halpern and uses cyclodextrin as a reusable and renewable surface for hydrophobic molecular recognition for electrochemical sensing, water treatment, and drug management. Check out the UNHInnovation Website to watch a clip about the background of this innovation and learn more about it's potential use.

<https://innovation.unh.edu/license-technology/innovation-month-march-2019>

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University of New Hampshire

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