



GENERATION OF RABBIT POLYCLONAL ANTIBODY FOR PKM2

WARF: P220296US01

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The Invention

A UW-Madison researcher has developed a rabbit polyclonal antibody for methylated PKM2. There are three PKM2 arginine methylation sites R445, R447, R455. The antibody was generated using peptides encompassing methylated R445 and R447 sites.

Additional Information

For More Information About the Inventors

- [Wei Xu](#)

Tech Fields

- [Research Tools : Antibodies](#)

For current licensing status, please contact Jennifer Gottwald at jennifer@warf.org or 608-960-9854