

# 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

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