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## LICENSING OPPORTUNITIES



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<b>Title (priority date):</b>	<b>Purified pkb kinase and uses thereof (13.6.02)</b>
<b>Reference:</b>	1-32526/FMI
<b>Inventors:</b>	Feng, Hemmings and Hill
<b>Description:</b>	A purified kinase that phosphorylates the Ser 473 residue of PKB in vivo is provided.
<b>Applications:</b>	A method of identifying molecules that regulate signal transduction through the kinase.
<b>Status:</b>	Pending EP, JP and US
<b>Opportunity:</b>	Non exclusive license available
<b>Publications:</b>	Hill et al., Curr Biol. 2002 Jul 23; 12(14): 1251-5
<b>Contact:</b>	Dr. Nicolas Favre, tel: +41 61 6978382, e-mail: nicolas.favre@fmi.ch
<b>PCT File:</b>	WO03106669

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