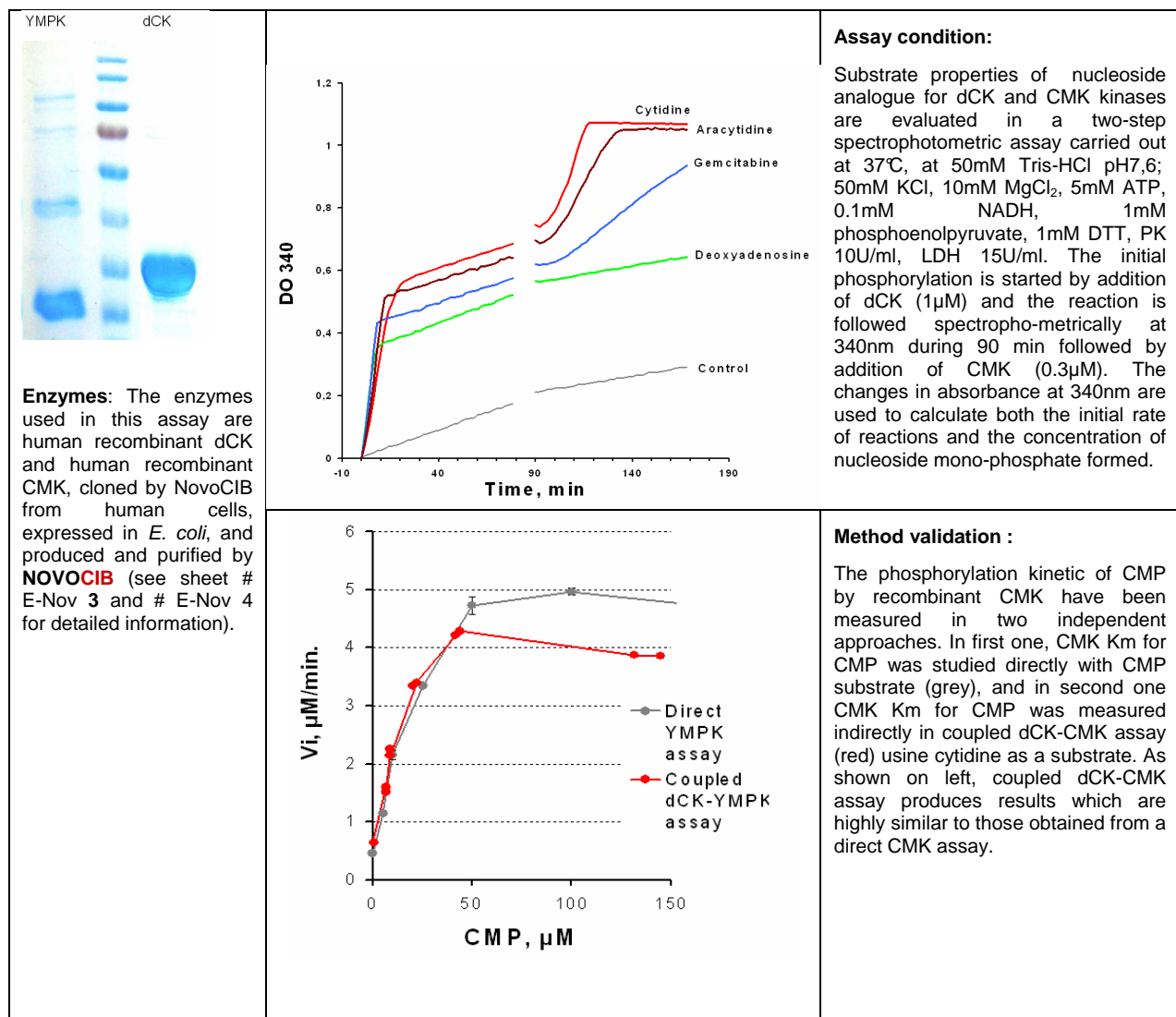


Coupled dCK-CMK nucleoside phosphorylation assays

Aim: Coupled dCK-CMK nucleoside phosphorylation assay is a cost-effective rapid assay that delivers in one step the critical information on both dCK and CMK substrate properties of nucleoside analogue.



Related products:

NOVO CIB has cloned and purified a panel of human recombinant nucleoside kinases and has developed a range of PRECICE® services to evaluate substrate properties of new nucleoside analogues for key cellular kinases.

- UMP-CMP kinase (CMK) nucleoside phosphorylation assay
- dCK nucleoside phosphorylation assay
- UMP-CMP kinase (CMK)
- Deoxycytidine kinase (dCK)
- Adenosine kinase (AK)
- Cytosolic 5' nucleotidase II (cN-II)
- Adenosine kinase phosphorylation assay
- cN-II phosphorylation assay
- Coupled Nucleoside Kinase – IMPDH II