



## Recombinant Cup a 1

### Product Information

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**Cat#**

ra-4001P

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**Product Name**

Recombinant Cup a 1

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**Description**

Recombinant Cup a 1 was expressed in E.coli with His/Myc tag.

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**Source**

E.coli

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**Species**

Cupressus arizonica (Cypress)

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**MW**

40 kDa

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**Tag**

His/Myc

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**Formulation**

Sterile PBS, pH 7.4

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**Purity**

>90% by SDS-PAGE

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**Storage**

Store it under sterile conditions at -20 to -80 °C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

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**Concentration**

0.5-1.0mg/mL

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## Recombinant Cup a 1

### Sequence

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MDNPIDSCWRGDSNWDQNRMKLADCVVGFSGSSTMGGKGGGEIYTVTSSDNPV  
NPTPGTLRYGATREKALWIIFSQNMNIKLMPLYVAGYKTIDGRGADVHLGNGGPC  
LFMRKASHVILHGLHIHGCNTSVLGDVLVSESIGVEPVHAQDGD AITMRNV TNAWI  
DHNSLSDCSDGLIDVTLGSTGITISNNHFFNHHKVMLLGHDDTYDDD KSMKVTVAF  
NQFGPNAGQRMPRIMARYGLVHVANNNYDQWNIYAIGGSSNPTILSEGNSFTAPNES  
YKKEVTKRIGCETTSACANWVWRSTRDAFTNGAYFVSSGKAEDTNIYNSNEAFKV  
ENGNAAPQLTQNAGVVAEQKLISEEDLHHHHHHHHH

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### GenBank Protein

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CAB62551

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### UniProt

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Q9SCG9

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