





Recombinant Human Serpin B8 (SERPINB8)

| Product Code | CSB-EP021076HU |
|---|---|
| Storage | Store at -20°C, for extended storage, conserve at -20°C or -80°C. |
| Uniprot No. | P50452 |
| Product Type | Recombinant Protein |
| Immunogen Species | Homo sapiens (Human) |
| Purity | >85% (SDS-PAGE) |
| Sequence | MDDLCEANGT FAISLFKILG EEDNSRNVFF SPMSISSALA MVFMGAKGST AAQMSQALCL YKDGDIHRGF QSLLSEVNRT GTQYLLRTAN RLFGEKTCDF LPDFKEYCQK FYQAELEELS FAEDTEECRK HINDWVAEKT EGKISEVLDA GTVDPLTKLV LVNAIYFKGK WNEQFDRKYT RGMLFKTNEE KKTVQMMFKE AKFKMGYADE VHTQVLELPY VEEELSMVIL LPDDNTDLAV VEKALTYEKF KAWTNSEKLT KSKVQVFLPR LKLEESYDLE PFLRRLGMID AFDEAKADFS GMSTEKNVPL SKVAHKCFVE VNEEGTEAAA ATAVVRNSRC SRMEPRFCAD HPFLFFIRHH KTNCILFCGR FSSP |
| Source | E.coli |
| Target Names | SERPINB8 |
| - | |
| Protein Names | Recommended name: Serpin B8 Alternative name(s): Cytoplasmic antiproteinase 2 Short name= CAP-2 Short name= CAP2 Peptidase inhibitor 8 Short name= PI-8 |
| | antiproteinase 2 Short name= CAP-2 Short name= CAP2 Peptidase inhibitor 8 |
| Protein Names | antiproteinase 2 Short name= CAP-2 Short name= CAP2 Peptidase inhibitor 8 Short name= PI-8 |
| Protein Names Expression Region | antiproteinase 2 Short name= CAP-2 Short name= CAP2 Peptidase inhibitor 8 Short name= PI-8 1-374 Repeated freezing and thawing is not recommended. Store working aliquots at |
| Protein Names Expression Region Notes | antiproteinase 2 Short name= CAP-2 Short name= CAP2 Peptidase inhibitor 8 Short name= PI-8 1-374 Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. |
| Protein Names Expression Region Notes Tag Info | antiproteinase 2 Short name= CAP-2 Short name= CAP2 Peptidase inhibitor 8 Short name= PI-8 1-374 Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week. Tag type will be determined during the manufacturing process. |