

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### HGF, rec. Human PPT-100-39-50

|                            |   |
|----------------------------|---|
| Article Name               | HGF, rec. Human   |
| Biozol Catalog Number      | PPT-100-39-50   |
| Supplier Catalog Number    | 100-39-50   |
| Alternative Catalog Number | PPT-100-39-50   |
| Manufacturer               | PeperoTech  |
| Category                   | Sonstiges   |
| Application                | Cell Culture, FA  |
| Species Reactivity         | Human   |
| Product Description        | HGF is a mesenchymally derived potent mitogen for mature parenchymal hepatocyte cells and acts as a growth factor for a broad spectrum of tissues and cell types. HGF signals through a transmembrane tyrosine kinase receptor known as MET. Activities of... |
| Molecular Weight           | 80 kDa  |
| NCBI                       | <a href="#">3082</a>  |
| UniProt                    | <a href="#">P14210</a>  |
| Source                     | (BTI-Tn-5B1-4) Hi-5 Insect cells  |
| Purity                     | 98  |
| Form                       | Lyophilized   |

|            |   |
|------------|---|
| Sequence   | Alpha chain: QRRNTIHE FKSAKTTLI KIDPALKIKT KKVNTADQCA<br>NRCTRNKGLP FTCKAFVFDK ARKQCLWFPF NSMSSGVKKE FGHEFDLYEN<br>KDYIRNCIIG KGRSYKGTVS ITKSGIKCQP WSSMIPHEHS FLPSSYRGKD<br>LQENYCRNPR GEEGPPWCFT SNPEVRYEVC DIPQCSEVEC<br>MTCNGESYRG LMDHTESGKI CQRWDHQTPH RHKFLPERYP |
| CAS Number | 7-14 days   |