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## Product Datasheet

### IFN-beta (Animal Free), rec. Human PPT-AF-300-02B-5

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | IFN-beta (Animal Free), rec. Human                                                                                                                                                                                                                            |
| Artikelnummer            | PPT-AF-300-02B-5                                                                                                                                                                                                                                              |
| Hersteller Artikelnummer | AF-300-02B-5                                                                                                                                                                                                                                                  |
| Alternativnummer         | PPT-AF-300-02B-5                                                                                                                                                                                                                                              |
| Hersteller               | PeperoTech                                                                                                                                                                                                                                                    |
| Kategorie                | Sonstiges                                                                                                                                                                                                                                                     |
| Applikation              | Cell Culture, FA                                                                                                                                                                                                                                              |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                         |
| Produktbeschreibung      | Proteins of this family play an important role in inducing non-specific resistance against a broad range of viral infections. They also affect cell proliferation and modulate immune responses. Produced by peripheral blood leukocytes and lymphoblastoi... |
| Molekulargewicht         | 20 kDa                                                                                                                                                                                                                                                        |
| NCBI                     | <a href="#">3456</a>                                                                                                                                                                                                                                          |
| UniProt                  | <a href="#">P01574</a>                                                                                                                                                                                                                                        |
| Quelle                   | E.coli                                                                                                                                                                                                                                                        |
| Reinheit                 | 95                                                                                                                                                                                                                                                            |
| Formulierung             | Lyophilized                                                                                                                                                                                                                                                   |

Sequenz

MSYNLLGFLQ RSSNFQCQKL LWQLNGRLEY CLKDRMNFDI PEEIKQLQQF  
QKEDAALTIY EMLQNIFAIF RQDSSSTGWN ETIVENLLAN VYHQINHLKT  
VLEEKLEKED FTRGKLMSSL HLKRYYGRIL HYLKAKEYSH CAWTIVRVEI  
LRNFYFINRL TGYLRN