**Product Data Sheet**

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|---|---|
| **Product:** | CEFX Ultra SuperStim Pool MHC-II Subset |
| **Label name:** | CEFX Ultra Superstim Pool MHC II SubSet |
| **Product code:** | PM-CEFX-3 |
| **Source:** | Other/None<br>Selected proteins |
| **No. of peptides:** | 68 peptides - This pool consists of 68 known peptide epitopes for a broad range of HLA class 2 alleles and different infectious agents for T-cell stimulation of populations with a diverse ethnic background (see annotations). |
| **Amount:** | 15 nmol (approx. 25µg) / peptide for stimulation of 2,5 x $10^8$ cells |
| **Length:** | diverse |
| **Sequence:** | see additional product documentation |
| **Purity:** | Development Grade: each peptide purified to > 70% (HPLC/MS) |
| **Appearance:** | white to off-white lyophilisate |
| **Remark:** | The peptides of this product are supplied as freeze-dried trifluoroacetate salts. For research use only. |
| **Storage conditions:** | Store at - 20°C |
| **Application protocol:** | https://jpt.com/support-contact/resources/application-protocols/ |

**Use recommended within 6 months**