

| Peptide Name       | Sequence          |
|--------------------|-------------------|
| PM-WCPV-SFPO-1_001 | KRSFIEDLLFN       |
| PM-WCPV-SFPO-1_002 | RSFIEDLLFNK       |
| PM-WCPV-SFPO-1_003 | SFIEDLLFNKV       |
| PM-WCPV-SFPO-1_004 | FIEDLLFNKVT       |
| PM-WCPV-SFPO-1_005 | IEDLLFNKVTL       |
| PM-WCPV-SFPO-1_006 | EDLLFNKVTLA       |
| PM-WCPV-SFPO-1_007 | DLLFNKVTLAD       |
| PM-WCPV-SFPO-1_008 | KRSFIEDLLFNK      |
| PM-WCPV-SFPO-1_009 | RSFIEDLLFNKV      |
| PM-WCPV-SFPO-1_010 | SFIEDLLFNKVT      |
| PM-WCPV-SFPO-1_011 | FIEDLLFNKVTL      |
| PM-WCPV-SFPO-1_012 | IEDLLFNKVTLA      |
| PM-WCPV-SFPO-1_013 | EDLLFNKVTLAD      |
| PM-WCPV-SFPO-1_014 | KRSFIEDLLFNKV     |
| PM-WCPV-SFPO-1_015 | RSFIEDLLFNKVT     |
| PM-WCPV-SFPO-1_016 | SFIEDLLFNKVTL     |
| PM-WCPV-SFPO-1_017 | FIEDLLFNKVTLA     |
| PM-WCPV-SFPO-1_018 | IEDLLFNKVTLAD     |
| PM-WCPV-SFPO-1_019 | KRSFIEDLLFNKVT    |
| PM-WCPV-SFPO-1_020 | RSFIEDLLFNKVTL    |
| PM-WCPV-SFPO-1_021 | SFIEDLLFNKVTLA    |
| PM-WCPV-SFPO-1_022 | FIEDLLFNKVTLAD    |
| PM-WCPV-SFPO-1_023 | KRSFIEDLLFNKVTL   |
| PM-WCPV-SFPO-1_024 | RSFIEDLLFNKVTLA   |
| PM-WCPV-SFPO-1_025 | SFIEDLLFNKVTLAD   |
| PM-WCPV-SFPO-1_026 | KRSFIEDLLFNKVTLA  |
| PM-WCPV-SFPO-1_027 | RSFIEDLLFNKVTLAD  |
| PM-WCPV-SFPO-1_028 | KRSFIEDLLFNKVTLAD |

