

## Product Data Sheet

<b>Product:</b>	PepMix Human (FJX1)
<b>Product code:</b>	PM-FJX1
<b>Source:</b>	Human Four-jointed box protein 1
<b>Protein ID:</b>	Q86VR8
<b>Gene ID:</b>	FJX1
<b>No. of peptides:</b>	107 peptides
<b>Amount:</b>	25 µg (approx. 15 nmol) / peptide (for stimulation of up to 2,5 x 10 <sup>8</sup> cells)
<b>Length:</b>	437 aa
<b>Sequence:</b>	MGRRMRGAAA TAGLWLLALG SLLALWGGLL PPRTLPASR PPEDRLPRRP ARSGGPAPAP RFPLPPPLAW DARGGSLKTF RALLTLAAGA DGPPRQSRSE PRWHVSARQP RPEESA AVHG GVFWSRGLLE QVPPGFSEAQ AAAWLEAARG ARMVALERGG CGRSSNRLAR FADGTRACVR YGINPEQIQG EALSYYLARL LGLQRHV PPL ALARVEARGA QWAQVQEELR AAHWTEGSVV SLTRWLPNLT DVVVPAPWRS EDGRLRPLRD AGGELANLSQ AELVDLVQWT DLILFDYLTA NFDRLVSNLF SLQWDPVMQ RATSNLHRGP GGALVFLDNE AGLVHGYRVA GMWDKYNEPL LQSVCFRER TARRVLELHR GQDAAARLLR LYRRHEPRFP ELAALADPHA QLLQRRLDFL AKHILHCKAK YGRRSGT
<b>Purity:</b>	Development Grade: each peptide purified to > 70% (HPLC/MS)
<b>Appearance:</b>	white to off-white lyophilisate
<b>Remark:</b>	The peptides of this product are supplied as freeze-dried trifluoroacetate salts. For research use only.
<b>Storage conditions:</b>	Store at - 20°C
<b>Application protocol:</b>	<a href="https://jpt.com/support-contact/resources/application-protocols/">https://jpt.com/support-contact/resources/application-protocols/</a>
<b>Use recommended within 6 months</b>	