

**W Peptide, WKYMVm****Cat. No.:** RP20299-1**Size:** 1 mg**Description:**

WKYMVm is a synthetic peptide isolated from mixtures of random hexapeptide sequences. The peptide stimulates phosphoinositide hydrolysis in several hematopoietic cell lines (U937, HL-60, U266) and human neutrophils. It also induces superoxide generation in human neutrophils (Seo et al, 1997). WKYMVm also attenuates death by apoptosis of monocytes, induced by serum starvation

**Sequence (one-letter code):**

WKYMVm

**Sequence (three-letter code):**

{Trp}{Lys}{Tyr}{Met}{Val}{d-Met}

**Formula:** C<sub>41</sub>H<sub>60</sub>N<sub>8</sub>O<sub>8</sub>S<sub>2</sub>**Molecular Weight:** 857.1**Storage:**

Store at -20°C.

**Note:**

\*For Non-Clinical Research Use Only \*

