

# 蛋白激酶及相关肽

产品名称	蛋白激酶及相关肽
公司名称	武汉明皓生物科技股份有限公司
价格	500.00/mg
规格参数	品牌:明皓
公司地址	武汉市东湖开发区高新大道666号武汉国家生物产业基地项目C区研发楼C6栋203室
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## 产品详情

### 蛋白激酶及相关肽

Peptide Name	CAT#	Peptide Sequence
Ac-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH2	1964-2-1	Ac-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH2
Ac-Asp-Tyr(PO3H2)-Val-Pro-Met-Leu-NH2	1964-2-2	Ac-Asp-Tyr(PO3H2)-Val-Pro-Met-Leu-NH2
Ac-MBP (4-14) Peptide	1964-2-3	Ac-Gln-Lys-Arg-Pro-Ser-Gln-Arg-Ser-Lys-Tyr-Leu
Achatin-1	1964-2-4	Gly-DPhe-Ala-Asp

Ala-Arg-Arg-Pro-Glu-Gly-Arg-Thr-Trp-Ala-Gln-Pro-Gly-Tyr	1964-2-5	Ala-Arg-Arg-Pro-Glu-Gly-Arg-Thr-Trp-Ala-Gln-Pro-Gly-Tyr
Arg-Gly-Tyr-Ala-Leu-Gly	1964-2-6	Arg-Gly-Tyr-Ala-Leu-Gly
Arg-Gly-Tyr-Ser-Leu-Gly	1964-2-7	Arg-Gly-Tyr-Ser-Leu-Gly
Arg-Lys-Arg-Ala-Arg-Lys-Glu	1964-2-8	Arg-Lys-Arg-Ala-Arg-Lys-Glu
Arg-Lys-Arg-Ser-Arg-Ala-Glu	1964-2-9	Arg-Lys-Arg-Ser-Arg-Ala-Glu
Arg-Lys-Arg-Ser-Arg-Lys-Glu	1964-2-10	Arg-Lys-Arg-Ser-Arg-Lys-Glu
Asp371, Tyrosinase (369-377), human	1964-2-11	Tyr-Met-Asp-Gly-Thr-Met-Ser-Gln-Val
Autocamtide 2	1964-2-12	Lys-Lys-Ala-Leu-Arg-Arg-Gln-Glu-Thr-Val-Asp-Ala-Leu
Calcineurin Autoinhibitory Peptide	1964-2-13	Ile-Thr-Ser-Phe-Glu-Glu-Ala-Lys-Gly-Leu-Asp-Arg-Ile-Asn-Glu-Arg-Met-Pro-Pro-Arg-Arg-Asp-Ala-Met-Pro

Calmodulin Dependent Protein Kinase II (290-309)	1964-2-14	Leu-Lys-Lys-Phe-Asn-Ala-Arg-Arg-Lys-Leu-Lys-Gly-Ala-Ile-Leu-Thr-Thr-Met-Leu-Ala
Calmodulin Dependent Protein Kinase Substrate	1964-2-15	Pro-Leu-Ser-Arg-Thr-Leu-Ser-Val-Ser-Ser-NH <sub>2</sub>
Calmodulin Dependent Protein Kinase Substrate Analog	1964-2-16	Pro-Leu-Arg-Arg-Thr-Leu-Ser-Val-Ala-Ala-NH <sub>2</sub>
cAMP Dependent PK Inhibitor (5-22), amide	1964-2-17	Thr-Thr-Tyr-Ala-Asp-Phe-Ile-Ala-Ser-Gly-Arg-Thr-Gly-Arg-Arg-Asn-Ala-Ile-NH <sub>2</sub>
cAMP Dependent PK Inhibitor (5-24)	1964-2-18	Thr-Thr-Tyr-Ala-Asp-Phe-Ile-Ala-Ser-Gly-Arg-Thr-Gly-Arg-Arg-Asn-Ala-Ile-His-Asp
cAMP Dependent PK Inhibitor (5-24), amide	1964-2-19	Thr-Thr-Tyr-Ala-Asp-Phe-Ile-Ala-Ser-Gly-Arg-Thr-Gly-Arg-Arg-Asn-Ala-Ile-His-Asp-NH <sub>2</sub>
cAMP Dependent PK Inhibitor, PKI (14-24), amide	1964-2-20	Gly-Arg-Thr-Gly-Arg-Arg-Asn-Ala-Ile-His-Asp-NH <sub>2</sub>
Casein Kinase II Substrate	1964-2-21	Arg-Arg-Arg-Glu-Glu-Glu-Thr-Glu-Glu-Glu

CKS-17	1964-2-22	Leu-Gln-Asn-Arg-Arg-Gly-Leu-Asp -Leu-Leu-Phe-Leu-Lys-Glu-Gly-Gly- Leu
Cys-Kemptide	1964-2-23	Cys-Leu-Arg-Arg-Ala-Ser-Leu-Gly
EGF-R (661-681) T669 Peptide	1964-2-24	Lys-Arg-Glu-Leu-Val-Glu-Pro-Leu- Thr-Pro-Ser-Gly-Glu-Ala-Pro-Asn- Gln-Ala-Leu-Leu-Arg
FKKSFKL-NH2	1964-2-25	Phe-Lys-Lys-Ser-Phe-Lys-Leu-NH2
K-R-T-L-R-R	1964-2-26	Lys-Arg-Thr-Leu-Arg-Arg
Kemptamide	1964-2-27	Lys-Lys-Arg-Pro-Gln-Arg-Ala-Thr- Ser-Asn-Val-Phe-Ser-NH2
Kemptide	1964-2-28	Leu-Arg-Arg-Ala-Ser-Leu-Gly
Kemptide, amide	1964-2-29	Leu-Arg-Arg-Ala-Ser-Leu-Gly-NH2
Malantide	1964-3-1	Arg-Thr-Lys-Arg-Ser-Gly-Ser-Val- Tyr-Glu-Pro-Leu-Lys-Ile
Melittin	1964-3-2	Gly-Ile-Gly-Ala-Val-Leu-Lys-Val-Le u-Thr-Thr-Gly-Leu-Pro-Ala-Leu-Ile

		-Ser-Trp-Ile-Lys-Arg-Lys-Arg-Gln-Gln-NH <sub>2</sub>
Melittin, Free Acid	1964-3-3	Gly-Ile-Gly-Ala-Val-Leu-Lys-Val-Leu-Thr-Thr-Gly-Leu-Pro-Ala-Leu-Ile-Ser-Trp-Ile-Lys-Arg-Lys-Arg-Gln-Gln
Myosin Kinase Inhibiting Peptide	1964-3-4	Lys-Lys-Arg-Ala-Ala-Arg-Ala-Thr-Ser-NH <sub>2</sub>
Myristoyl-Lys-Arg-Thr-Leu-Arg	1964-3-5	Myristoyl-Lys-Arg-Thr-Leu-Arg
P34cdc2 Kinase Fragment	1964-3-6	Cys-Asp-Asn-Gln-Ile-Lys-Lys-Met
P34cdc2 Kinase Substrate Peptide	1964-3-7	Ala-Asp-Ala-Gln-His-Ala-Thr-Pro-Pro-Lys-Lys-Lys-Arg-Lys-Val-Glu-Asp-Pro-Lys-Asp-Phe
P34cdc2 Peptide (PSTAIR)	1964-3-8	Glu-Gly-Val-Pro-Ser-Thr-Ala-Ile-Arg-Glu-Ile-Ser-Leu-Leu-Lys-Glu
P60c-src Substrate II	1964-3-9	Ac-Ile-Tyr-Gly-Glu-Phe-NH <sub>2</sub>
P60c-src Substrate II, Phosphorylated	1964-3-10	Ac-Ile-Tyr(PO <sub>3</sub> H <sub>2</sub> )-Gly-Glu-Phe-NH <sub>2</sub>

Phosphate Acceptor Peptide	1964-3-11	Arg-Arg-Lys-Ala-Ser-Gly-Pro-Pro-Val
Phosphorylase Kinase b-Subunit (420-436)	1964-3-12	Lys-Arg-Asn-Pro-Gly-Ser-Gln-Lys-Arg-Phe-Pro-Ser-Asn-Cys-Gly-Arg-Asp
pp60 c-src (521-533)	1964-3-13	Thr-Ser-Thr-Glu-Pro-Gln-Tyr(PO <sub>3</sub> H <sub>2</sub> )-Gln-Pro-Gly-Glu-Asn-Leu
Protein Kinase A Inhibitor (6-22), amide	1964-3-14	Thr-Tyr-Ala-Asp-Phe-Ile-Ala-Ser-Gly-Arg-Thr-Gly-Arg-Arg-Asn-Ala-Ile-NH <sub>2</sub>
Protein Kinase C (19-35) Peptide	1964-3-15	Arg-Phe-Ala-Arg-Lys-Gly-Ala-Leu-Arg-Gln-Lys-Asn-Val-His-Glu-Val-Lys
Protein Kinase C (19-36) Peptide	1964-3-16	Arg-Phe-Ala-Arg-Lys-Gly-Ala-Leu-Arg-Gln-Lys-Asn-Val-His-Glu-Val-Lys-Asn
Protein Kinase C (530-558)	1964-3-17	Leu-Leu-Tyr-Glu-Met-Leu-Ala-Gly-Gln-Ala-Pro-Phe-Glu-Gly-Glu-Asp-Glu-Asp-Glu-Leu-Phe-Gln-Ser-Ile-Met-Glu-His-Asn-Val
Protein Kinase C (660-673)	1964-3-18	Ser-Phe-Val-Asn-Ser-Glu-Phe-Leu-Lys-Pro-Glu-Val-Lys-Ser

Protein Kinase C (661-671)	1964-3-19	Ser-Tyr-Thr-Asn-Pro-Glu-Phe-Val-Ile-Asn-Val
Protein Kinase C (alpha) Peptide	1964-3-20	Ala-Gly-Asn-Lys-Val-Ile-Ser-Pro-Ser-Glu-Asp-Arg-Arg-Gln-Cys
Protein Kinase C (beta) Peptide	1964-3-21	Gly-Pro-Lys-Thr-Pro-Glu-Glu-Lys-Thr-Ala-Asn-Thr-Ile-Ser-Lys-Phe-Asp-Cys
Protein Kinase C (gamma) Peptide	1964-3-22	Asn-Tyr-Pro-Leu-Glu-Leu-Tyr-Glu-Arg-Val-Arg-Thr-Gly-Cys
Protein Kinase C Substrate	1964-3-23	Val-Arg-Lys-Arg-Thr-Leu-Arg-Arg-Leu
Protein Kinase C : Å Peptide Substrate	1964-3-24	Arg-Phe-Ala-Val-Arg-Asp-Met-Arg-Gln-Thr-Val-Ala-Val-Gly-Val-Ile-Lys-Ala-Val-Asp-Lys-Lys
Protein Kinase C : Å Peptide Substrate	1964-3-25	Arg-Phe-Ala-Val-Arg-Asp-Met-Arg-Gln-Thr-Val-Ala-Val-Gly-Val-Ile-Lys-Ala-Val-Asp-Lys-Lys
Protein Kinase C : Å Translocation Inhibitor Peptide, Negative Control	1964-3-26	Leu-Ser-Glu-Thr-Lys-Pro-Ala-Val

Protein Kinase C ！ Å Translocation Inhibitor Peptide, Negative Control	1964-3-27	Leu-Ser-Glu-Thr-Lys-Pro-Ala-Val
Protein Kinase C å Peptide Substrate	1964-3-28	Glu-Arg-Met-Arg-Pro-Arg-Lys-Arg-Gln-Gly-Ser-Val-Arg-Arg-Arg-Val
QKRPSQRSKYL	1964-3-29	Gln-Lys-Arg-Pro-Ser-Gln-Arg-Ser-Lys-Tyr-Leu
RR-SRC	1964-3-30	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly
RREEETEEE	1964-3-31	Arg-Arg-Glu-Glu-Glu-Thr-Glu-Glu-Glu
RRKASGP	1964-4-1	Arg-Arg-Lys-Ala-Ser-Gly-Pro
RRRDDDSDDD	1964-4-2	Arg-Arg-Arg-Asp-Asp-Asp-Ser-Asp-Asp-Asp
S6 Kinase Substrate Peptide 32	1964-4-3	Lys-Glu-Ala-Lys-Glu-Lys-Arg-Gln-Glu-Gln-Ile-Ala-Lys-Arg-Arg-Arg-Leu-Ser-Ser-Leu-Arg-Ala-Ser-Thr-Ser-Lys-Ser-Gly-Gly-Ser-Gln-Lys



S6-1	1964-4-4	Arg-Arg-Leu-Ser-Ser-Leu-Arg-Ala
Substrate for Tyrosine Protein Kinase	1964-4-5	Arg-Arg-Leu-Ile-Glu-Asp-Asn-Glu-Tyr-Thr-Ala-Arg-Gly
Syntide 2	1964-4-6	Pro-Leu-Ala-Arg-Thr-Leu-Ser-Val-Ala-Gly-Leu-Pro-Gly-Lys-Lys
Tyr-Ile-Tyr-Gly-Ser-Phe-Lys	1964-4-7	Tyr-Ile-Tyr-Gly-Ser-Phe-Lys
Tyr-Specific Protein Kinase Inhibitor	1964-4-8	Val-Ala-Pro-Ser-Asp-Ser-Ile-Gln-Ala-Glu-Glu-Trp-Tyr-Phe-Gly-Lys-Ile-Thr-Arg-Arg-Glu
Tyrosinase (192-200), human mouse	1964-4-9	Ser-Glu-Ile-Trp-Arg-Asp-Ile-Asp-Phe
Tyrosinase (206-214), human	1964-4-10	Ala-Phe-Leu-Pro-Trp-His-Arg-Leu-Phe
Woodtide	1964-4-11	Lys-Lys-Ile-Ser-Gly-Arg-Leu-Ser-Pro-Ile-Met-Thr-Glu-Gln
Woodtide, FAM-labeled, Forkhead derived peptide	1964-4-12	5FAM-Lys-Lys-Ile-Ser-Gly-Arg-Leu-Ser-Pro-Ile-Met-Thr-Glu-Gln-NH <sub>2</sub>

[Ala9,10, Lys11,12] Glycogen Synthase (1-12)	1964-4-13	Pro-Leu-Ser-Arg-Thr-Leu-Ser-Val-Ala-Ala-Lys-Lys
[Ala9] Autocamtide 2	1964-4-14	Lys-Lys-Ala-Leu-Arg-Arg-Gln-Glu-Ala-Val-Asp-Ala-Leu
[Glu27] Protein Kinase C (19-36)	1964-4-15	Arg-Phe-Ala-Arg-Lys-Gly-Ala-Leu-Glu-Gln-Lys-Asn-Val-His-Glu-Val-Lys-Asn
[His5] Autocamtide 2	1964-4-16	Lys-Lys-Ala-Leu-His-Arg-Gln-Glu-Thr-Val-Asp-Ala-Leu
[pGlu4]-Myelin Basic Protein 4-14	1964-4-17	Glp-Lys-Arg-Pro-Ser-Gln-Arg-Ser-Lys-Tyr-Leu
[Ser25] Protein Kinase C (19-31)	1964-4-18	Arg-Phe-Ala-Arg-Lys-Gly-Ser-Leu-Arg-Gln-Lys-Asn-Val

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