



## Corn Bio-active Peptide Powder

Cat. No. NAT-206

Lot. No. (See product label)

<b>cat</b>	NAT-206
<b>Product Name</b>	Corn Bio-active Peptide Powder
<b>Description</b>	Total Protein: 0.91% Soy oligopeptides: 84.2% Relative molecular weight below 1000: >90% AY: >0.6 Particle Size: 100% through 60 mesh Loss on Drying: 3.5% (105°C/2hrs) Loss on Ash: 3.21% (525°C/3hrs) Heavy metals Arsenic(As): <2ppm Lead(Pb):< 20ppm
<b>Morphology &amp; Appearance</b>	Light yellow powder
<b>Application</b>	Corn Bio-active Peptide Powder is a kind of functional food ingredients derived from corn starch.The processing is by utilizing advanced bio-technology,hydrolyze corn protein restrictively,allowing corn protein release bio-active peptide gradually,then separating and refining.
<b>Usage</b>	1.Health Products to Reduce Blood Press; 2.Sober Up Products; 3.Protect the Liver; 4.Products of Enhancing Immunity and Kinetism; 5.Foods for Athletes; 6.Hypolipidemic Foods; 7.Fortified Protein Drink.

**FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY**

[www.matexcel.com](http://www.matexcel.com)

Address: SUITE 210, 17 Ramsey Road, Shirley, NY 11967

Email: [info@matexcel.com](mailto:info@matexcel.com) Tel: 1-631-869-4956 Fax: 1-631-910-2166