

marked contrast to measuring the lethality of traditional toxins. Extensive research to date on neurotoxins has shown that it is not possible to increase their potency.

Table 1.

**Peptide Toxins and Bioregulators Synthesized
By Solid-Phase Peptide Synthesis Process**

angiotensin II
bombesin (frog)
bradykinin
cholecystokinin
dynorphin (1-13)
alpha-endorphin
beta-endorphin (ovine)
gamma-endorphin
[Leu5]-enkephalin
[Met5]-enkephalin
gastrin I
gastrin releasing peptide
gonadoliberin
neurotensin
somatostatin
substance P
thyroliberin
vasoactive intestinal peptide
conotoxin G1
endothelin
sarafotoxin