

MIT Edgerton Center Protein Set Contents List

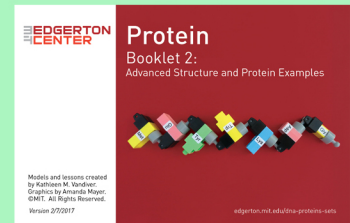
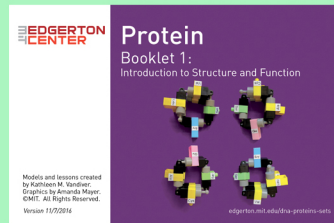
14 Protein Kits

Each kit contains:

Amino Acids					Small pieces
• 5 Pro	• 2 Gly	• 1 Ile	• 1 Arg	• 1 Asn	• 4 phosphates
• 4 Met	• 1 Ala	• 1 Leu	• 1 His	• 1 Gln	• 3 disulfide bonds
• 3 Cys	• 1 Phe	• 2 Asp	• 1 Lys	• 1 Thr	
• 3 Val	• 1 Trp	• 1 Glu	• 4 Ser	• 1 Tyr	

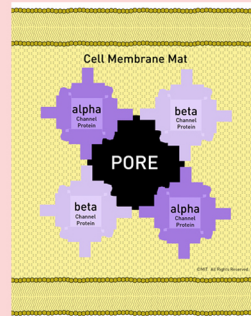


14 Protein Booklet 1

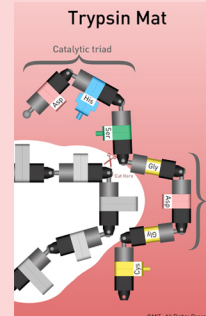


14 Protein Booklet 2

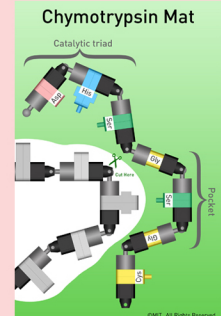
14 Cell Membrane Mats



14 Trypsin Mats

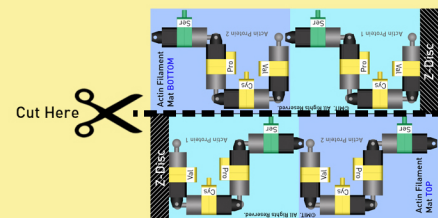


14 Chymotrypsin Mats



28 Actin Filament Mats

(packed as 14 mats to be cut on the score line and separated)



14 Protein Card Packs

Each pack contains:

- alpha channel protein
- beta channel protein
- Antigen a
- Antigen b
- Antigen c



The MIT Edgerton Center Protein Teacher's Guide
and additional resources at:

<http://edgerton.mit.edu/DNA-proteins-sets>