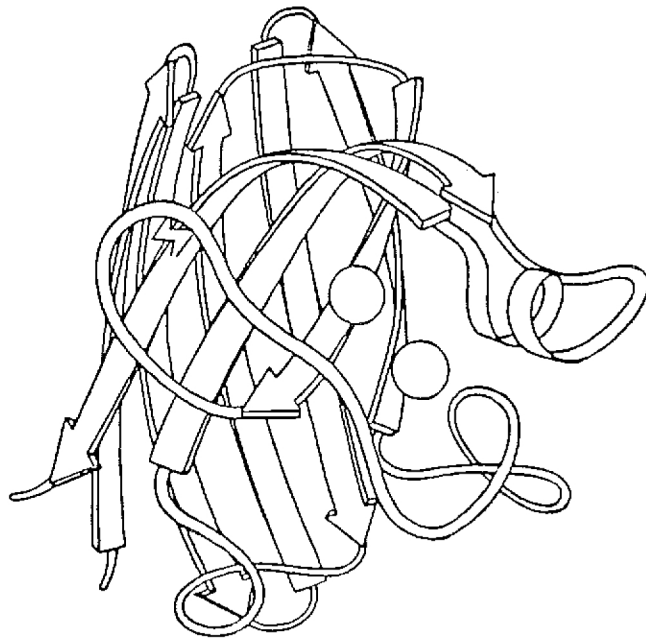


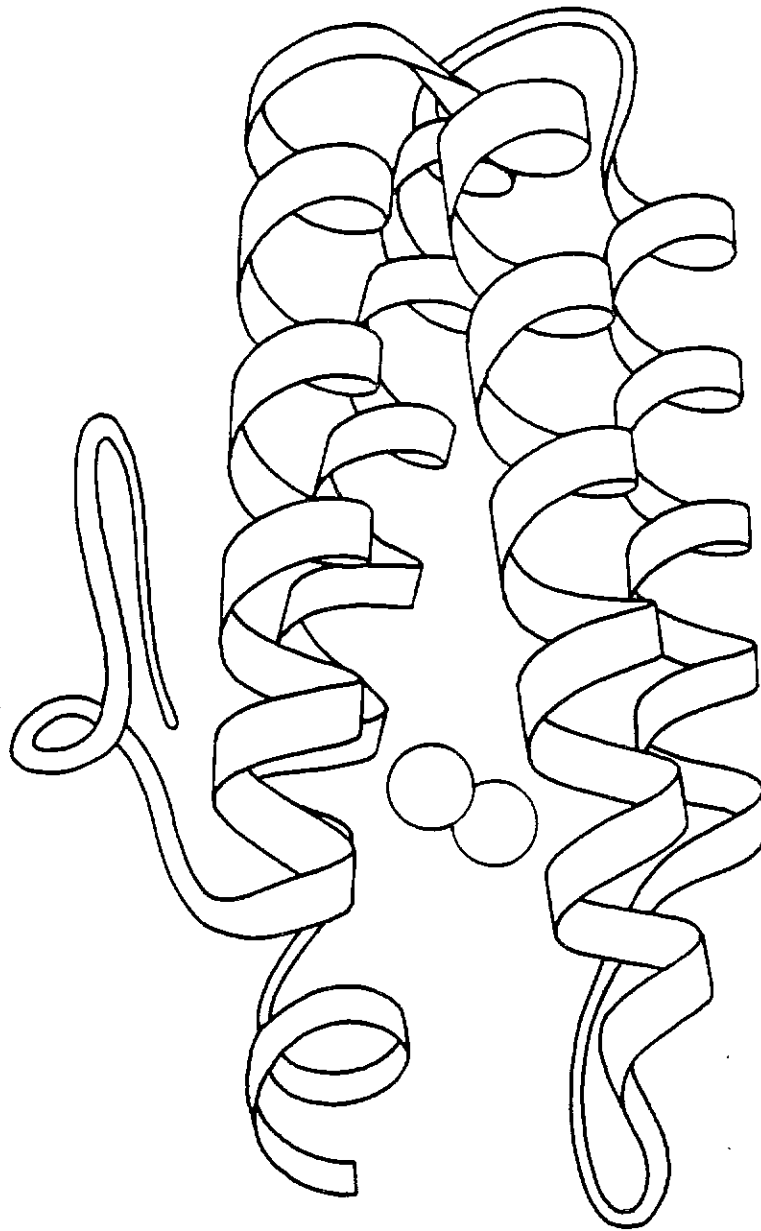


Little River Institute

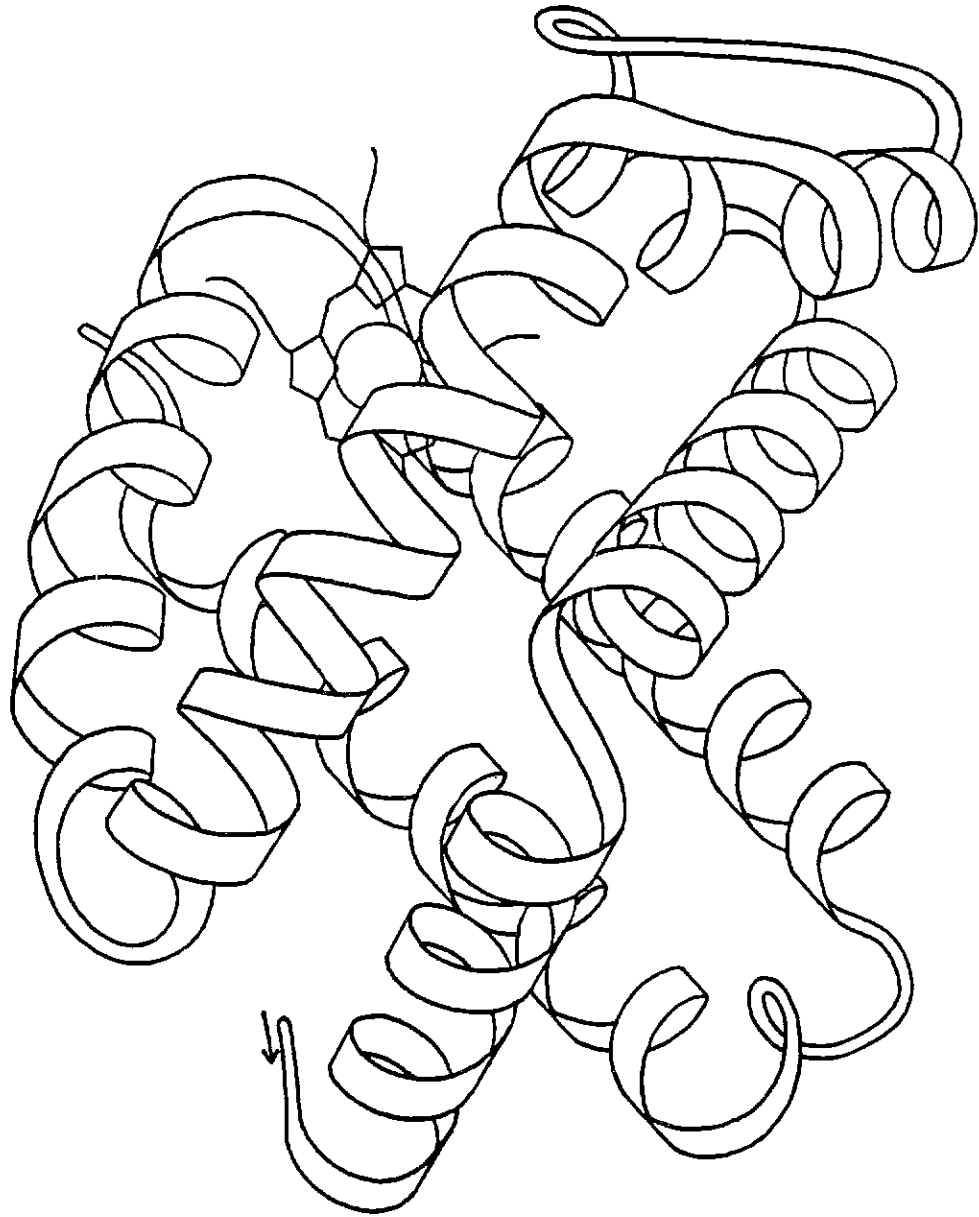
*THE PROTEIN STRUCTURE
COLORING BOOK*

Jane S. Richardson © 1979

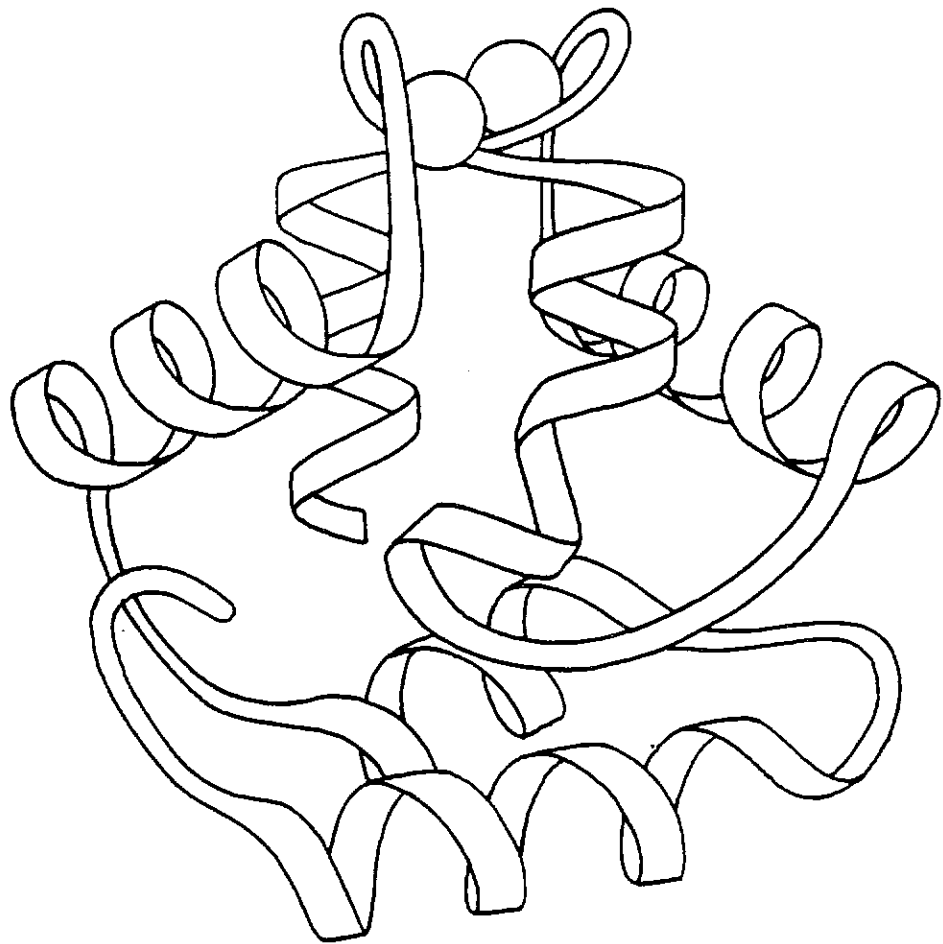




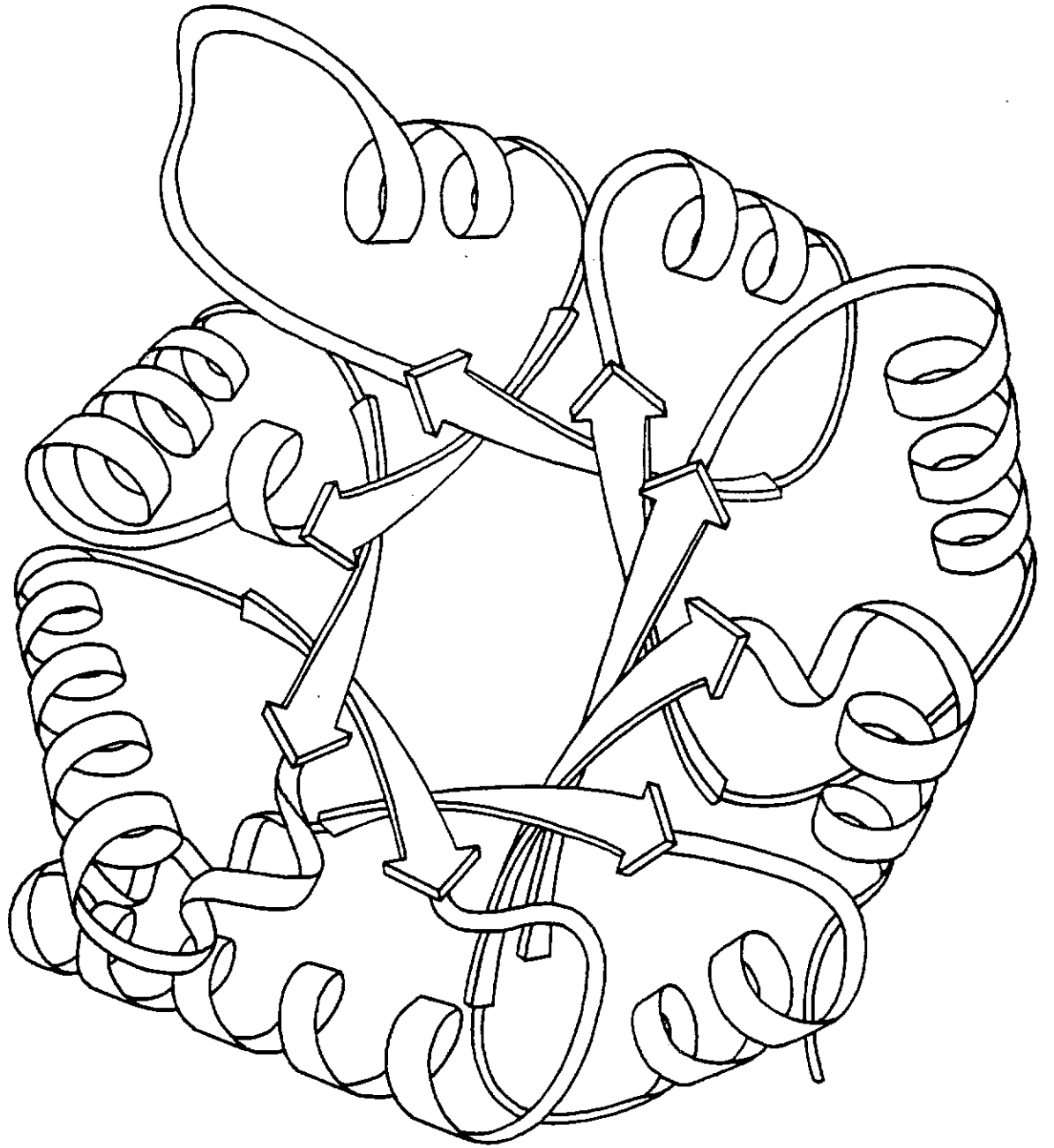
Myohemerythrin



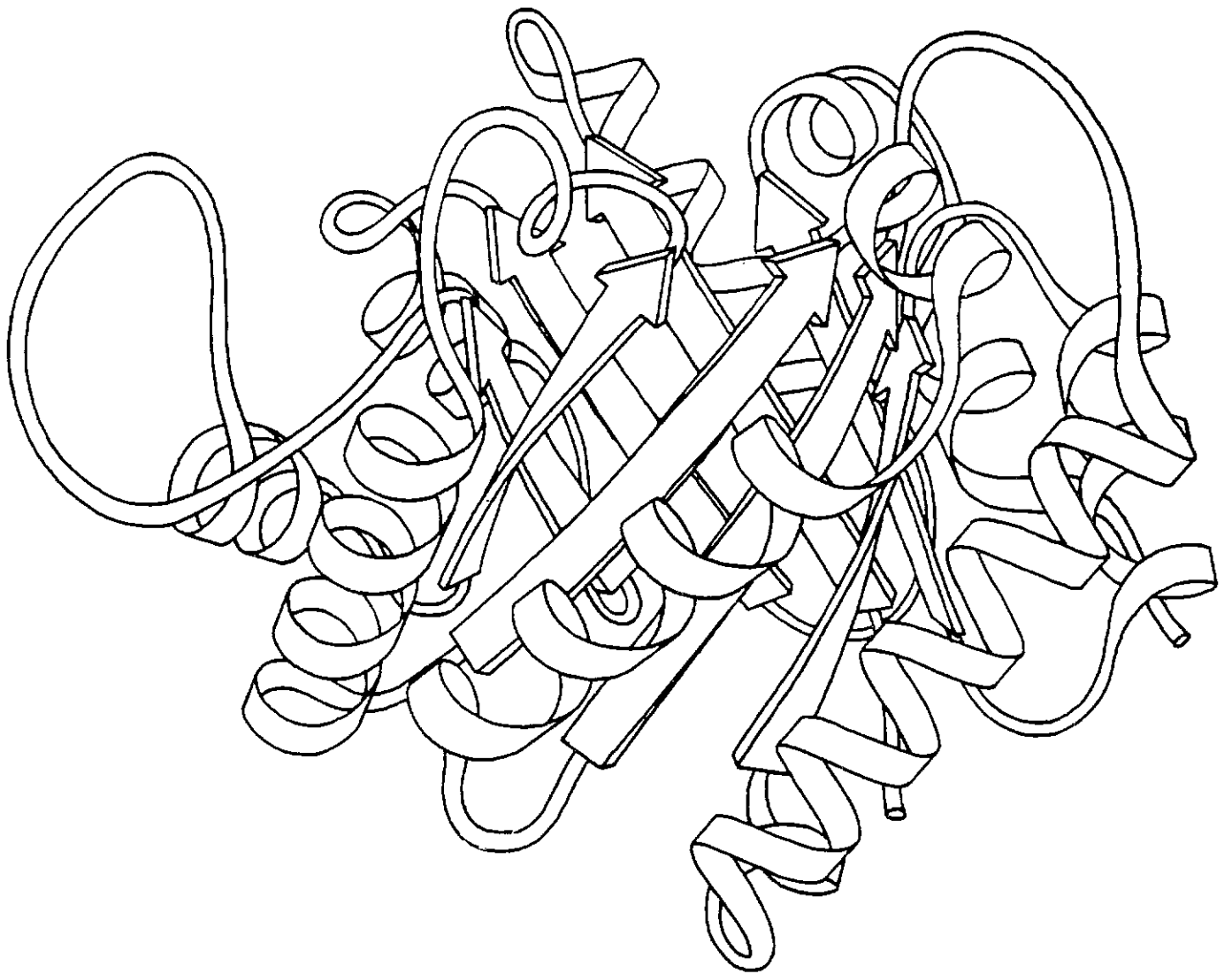
Hemoglobin β subunit



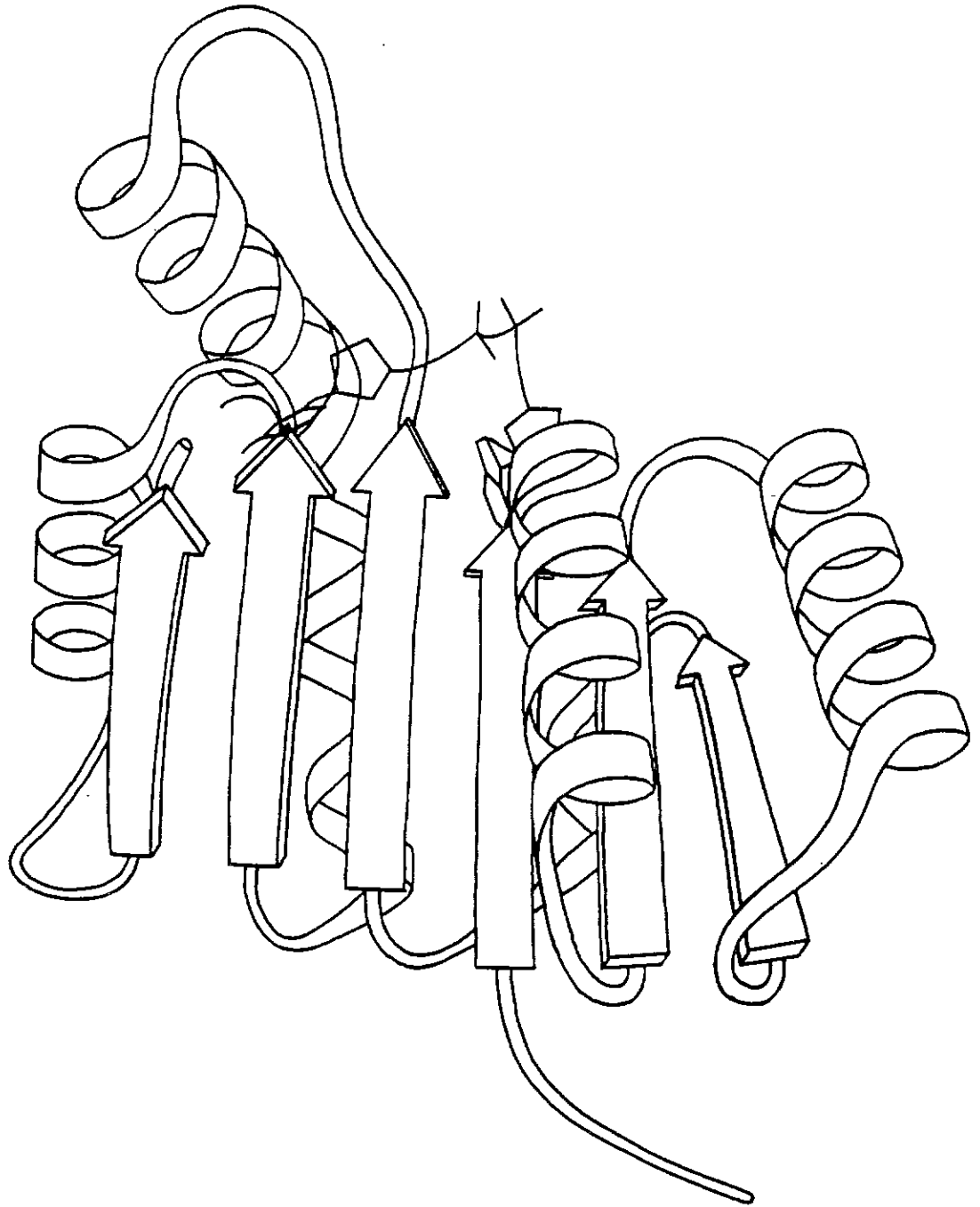
Carp Muscle Calcium-binding Protein



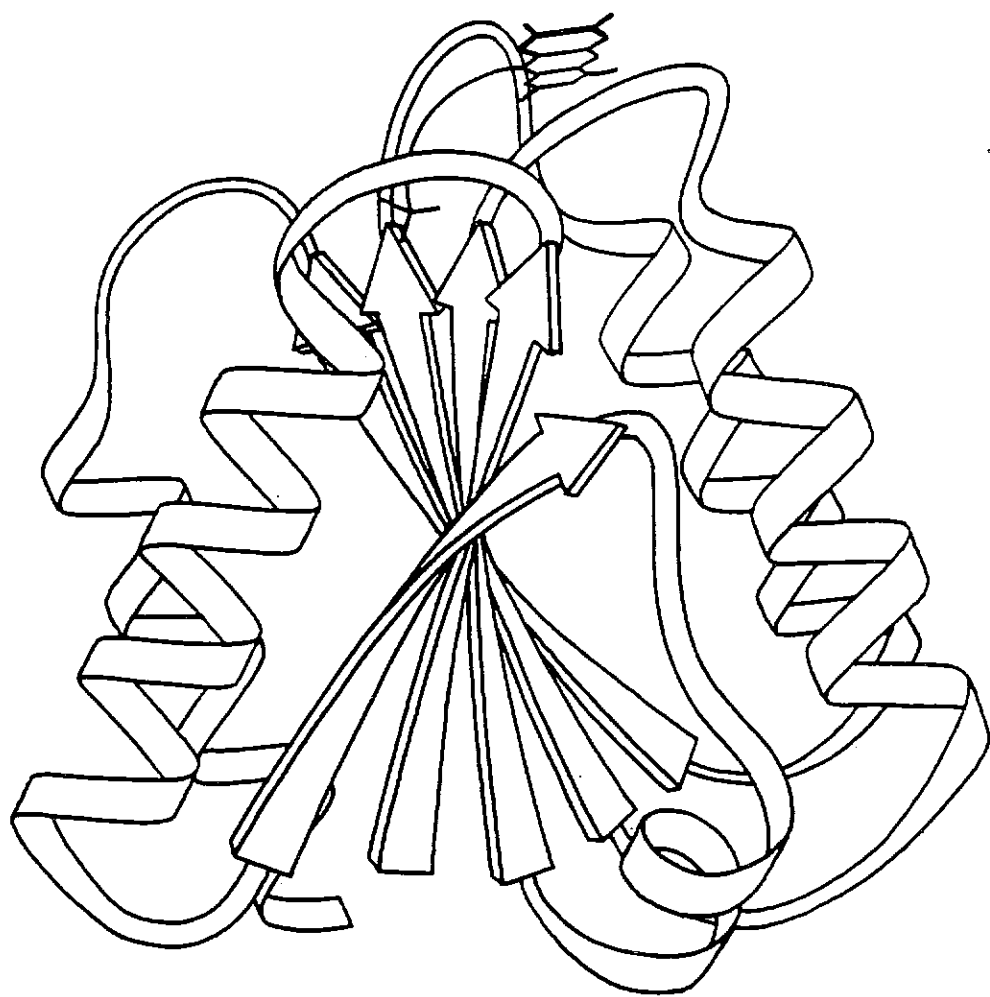
Triose Phosphate Isomerase, end view



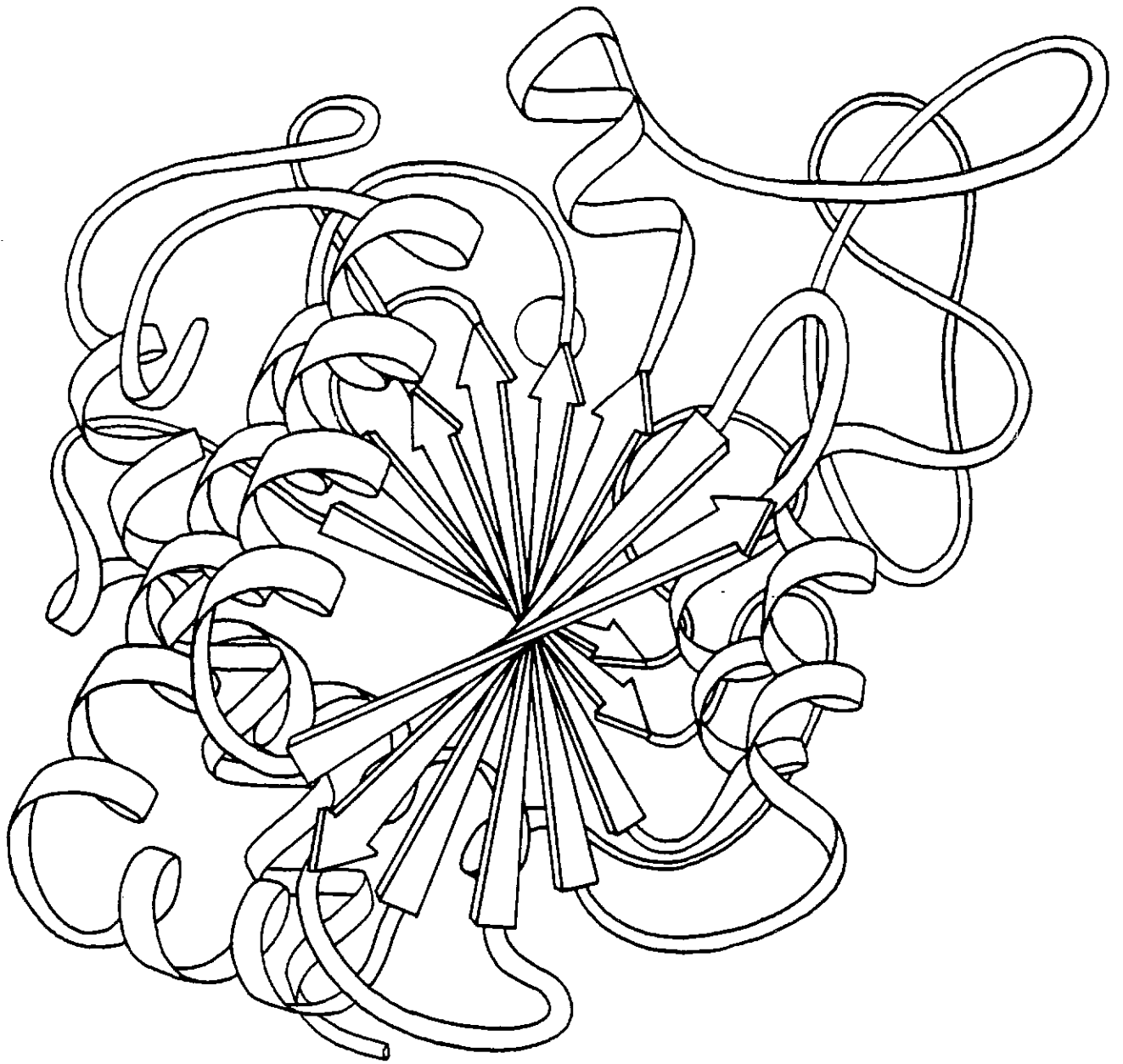
Triose Phosphate Isomerase, side view



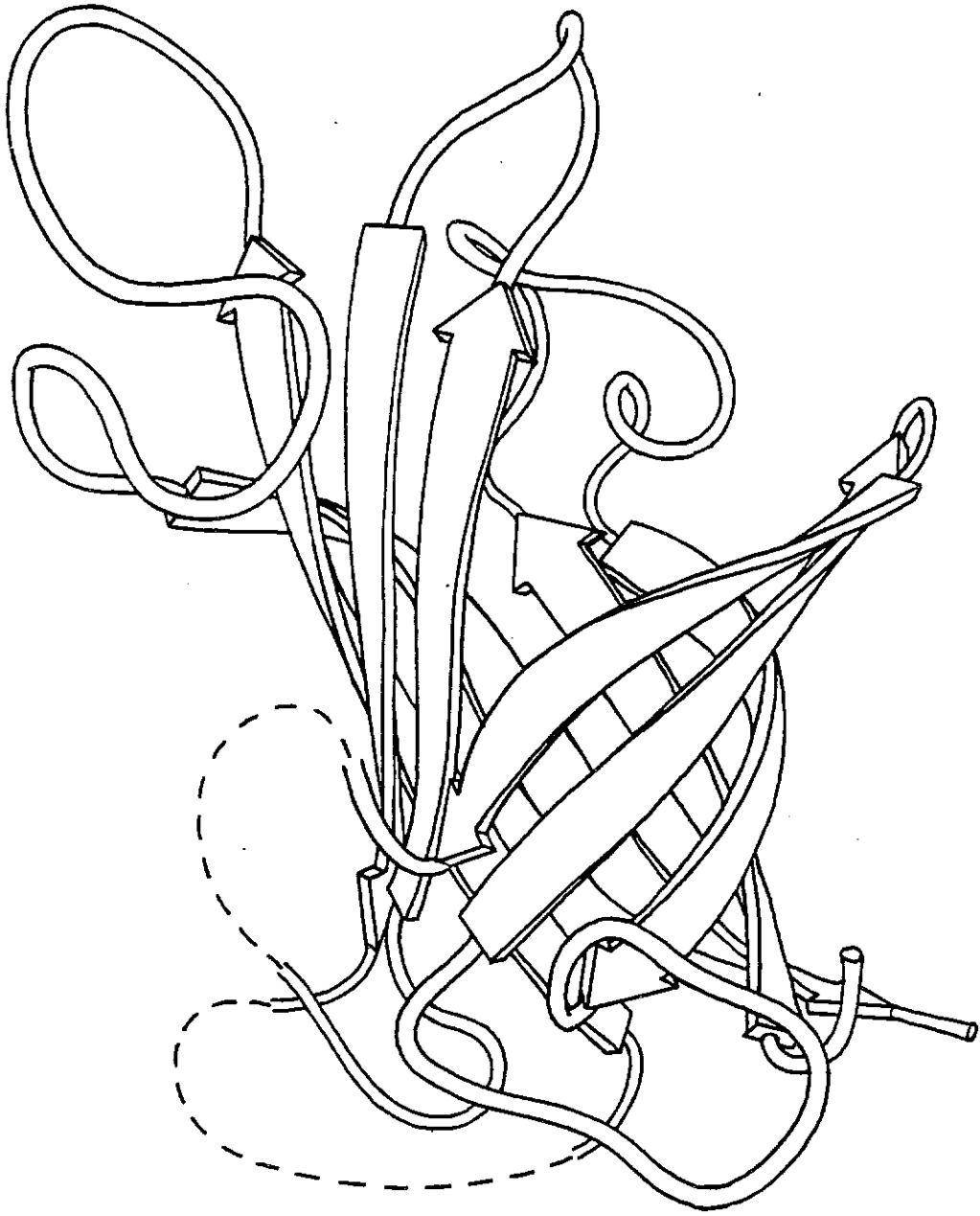
Lactate Dehydrogenase domain 1, side view



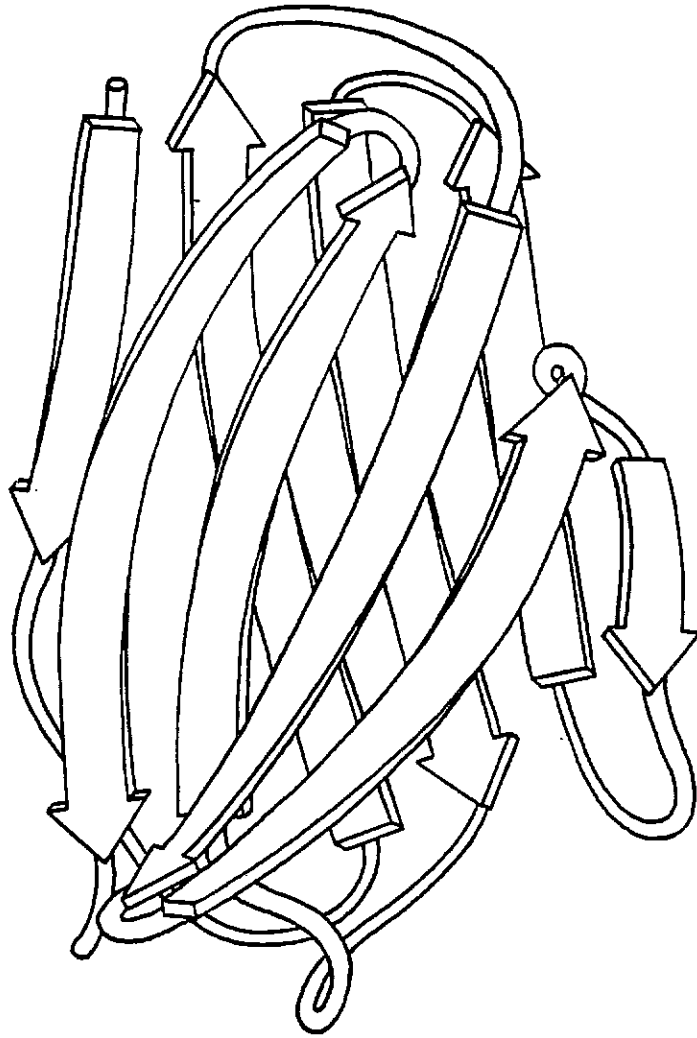
Flavodoxin



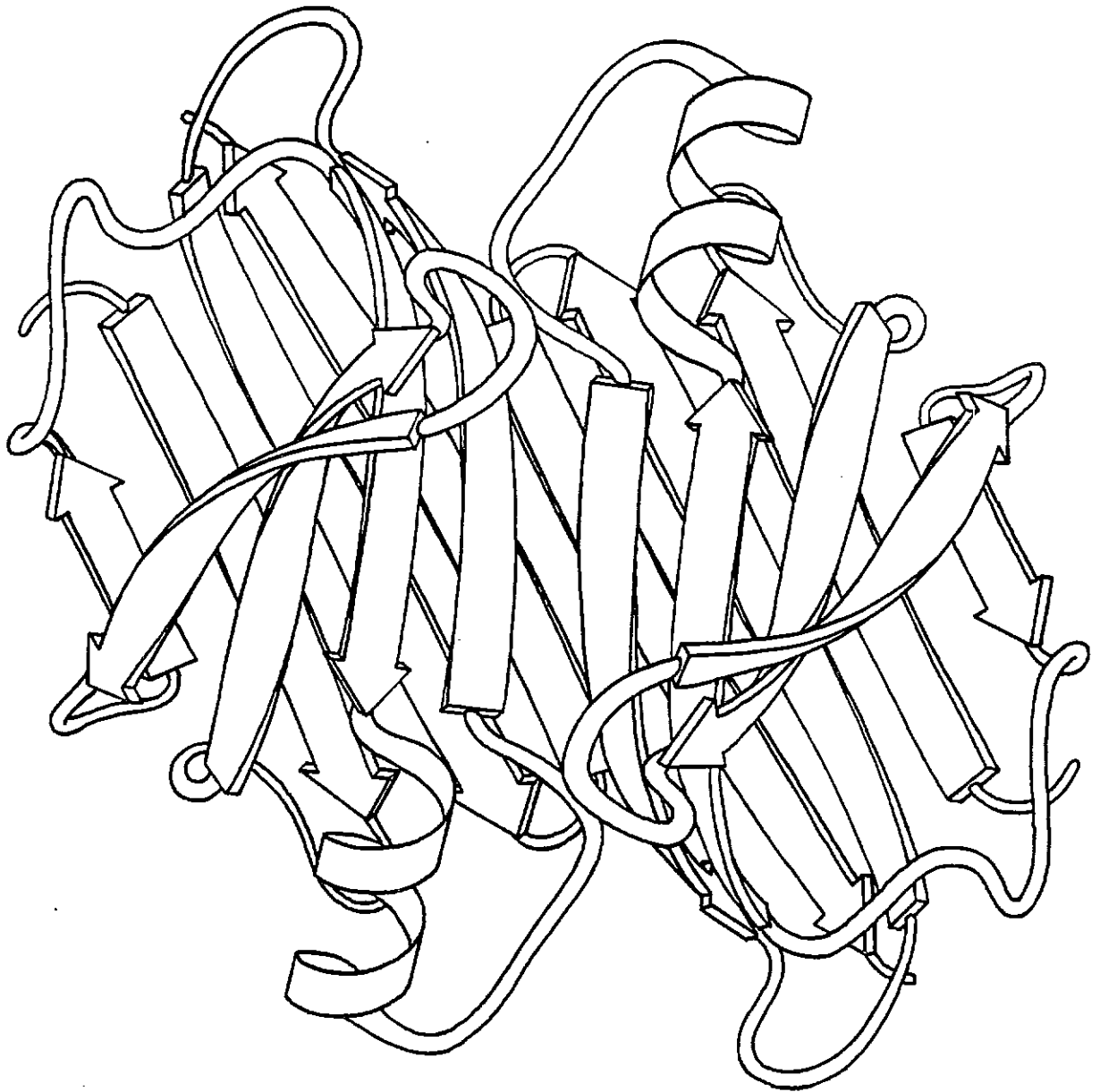
Carboxypeptidase



Catalase domain 2

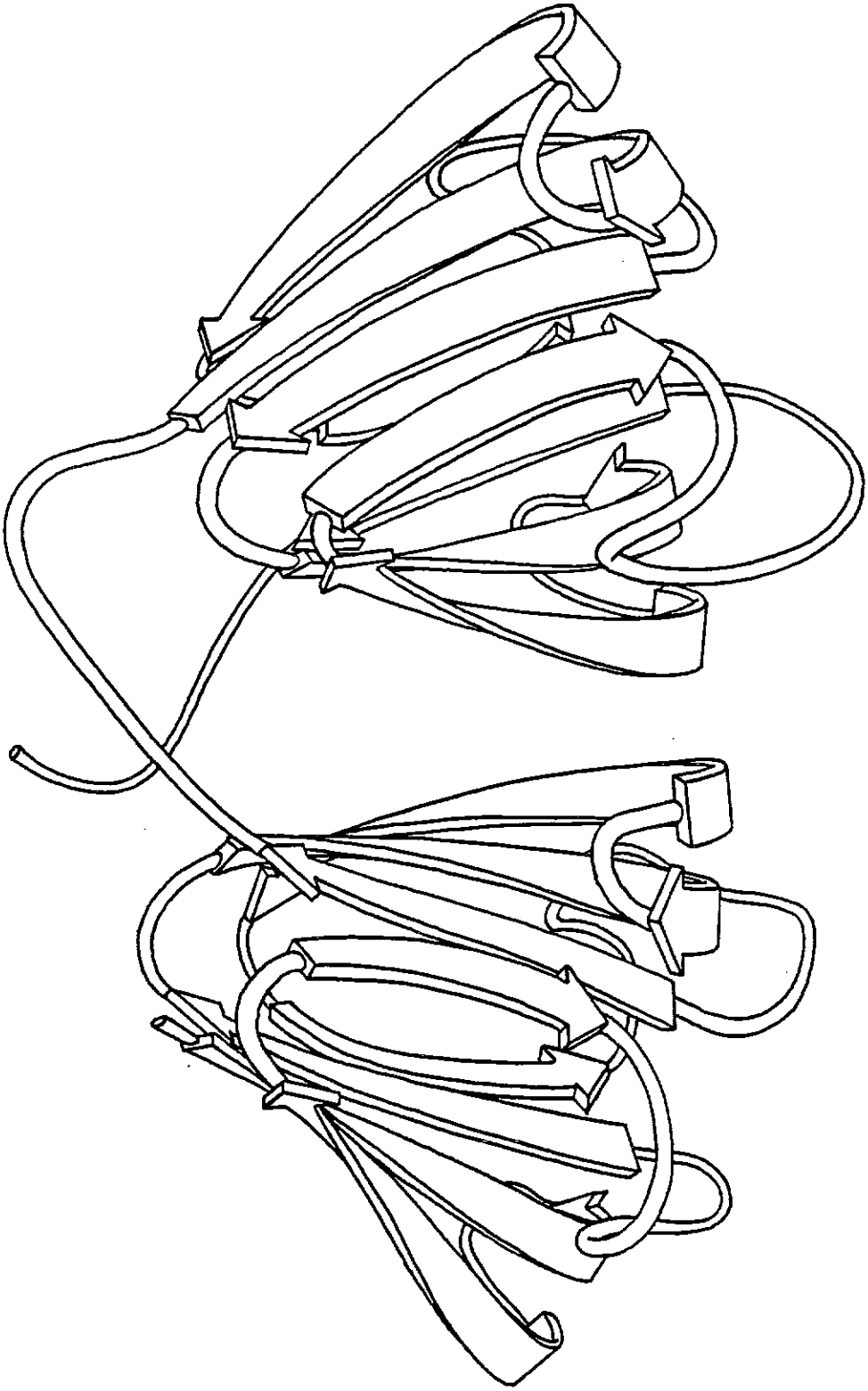


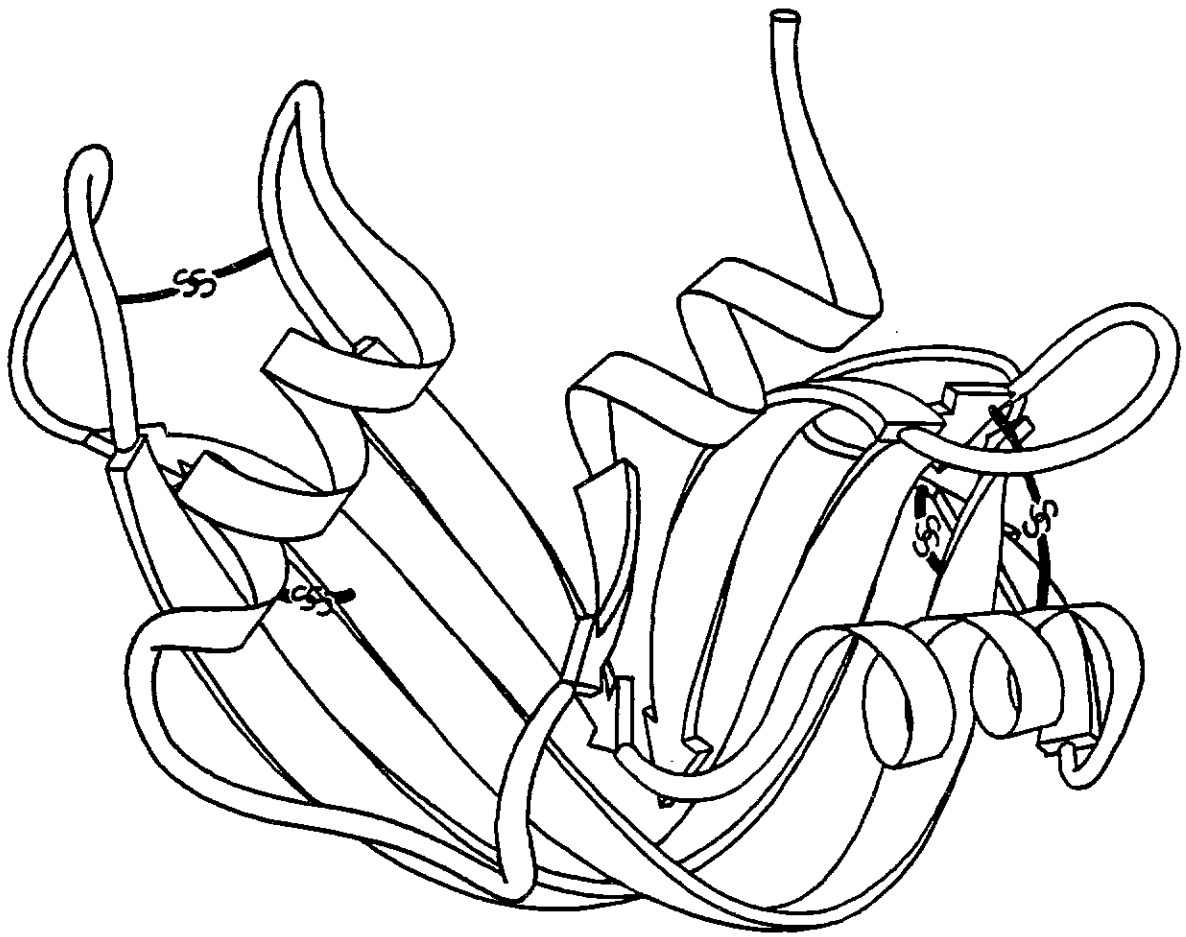
Immunoglobulin V_L domain



Prealbumin Dimer

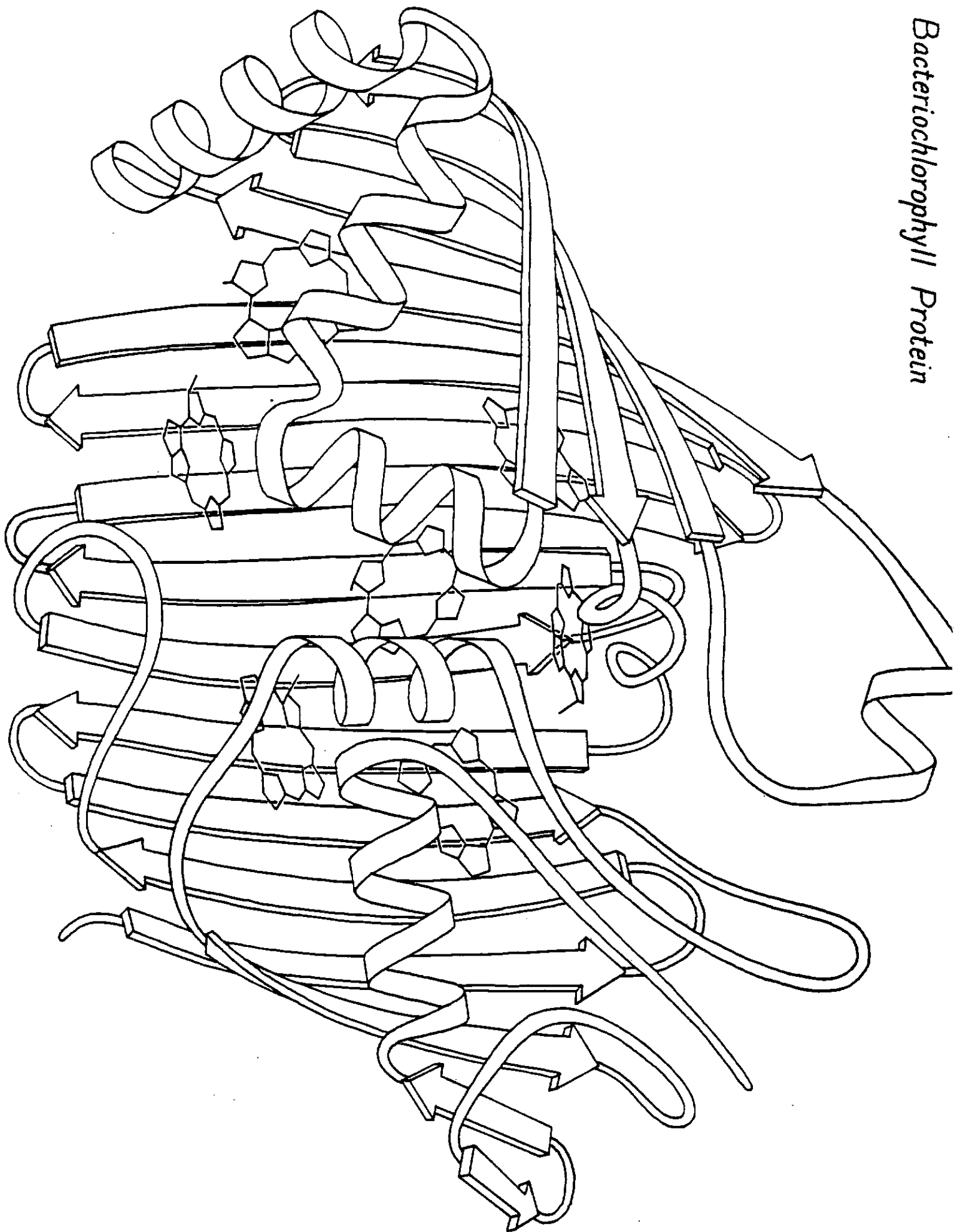
δ Crystallin

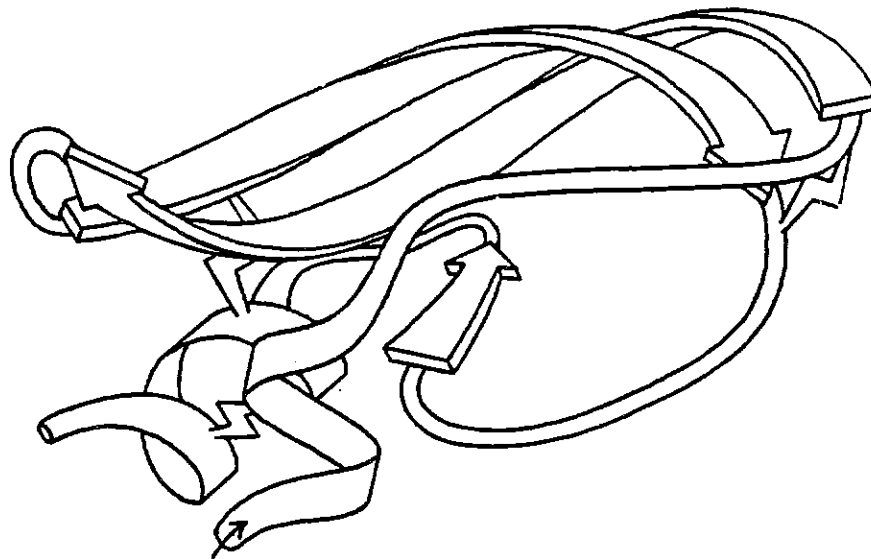




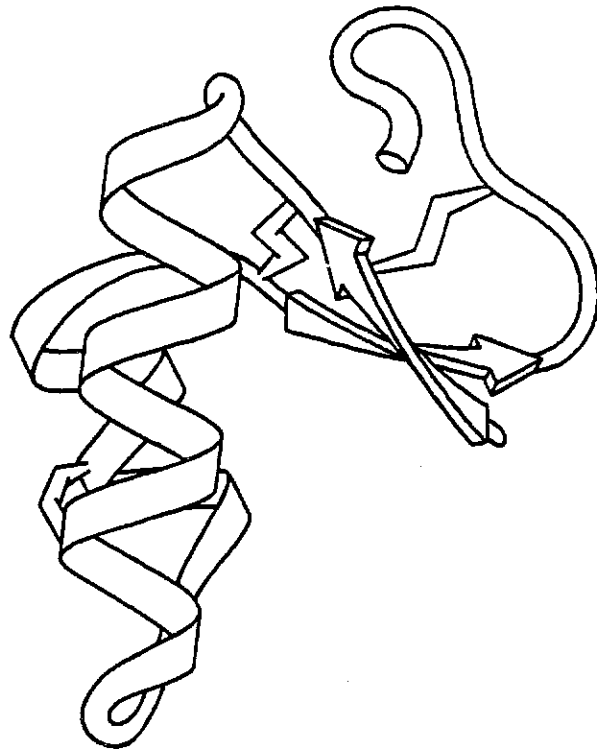
Ribonuclease A

Bacteriochlorophyll II Protein

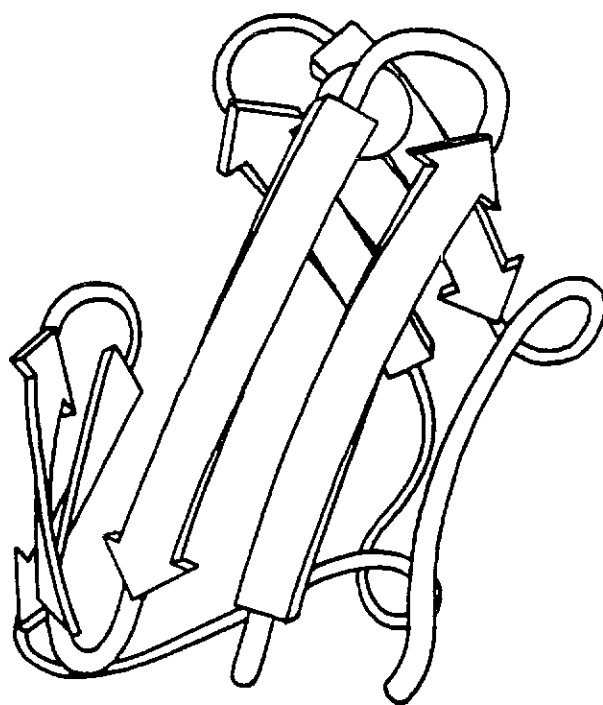




Pancreatic Trypsin Inhibitor



Crambin



Rubredoxin