

The chemical structure shows a complex organic molecule, likely a protein or peptide derivative. It features a central chain with various side chains and functional groups. Key components include:

- A central chain with several carbon (C) and nitrogen (N) atoms.
- Two amide groups (NH) are present, one on the left and one on the right.
- A carboxylate group (COO-) is visible on the left side.
- A hydroxyl group (OH) is attached to a carbon atom on the right side.
- Various other carbon (C) and nitrogen (N) atoms form a complex network, including a ring structure on the right.