

The chemical structure is a complex organic molecule featuring a benzimidazole-like core. The structure is color-coded to show atom-to-atom mapping between two conformations. The mapping is as follows:

- Blue:** Methyl group (CH<sub>3</sub>) and the imidazole ring.
- Red:** Amino group (NH<sub>2</sub>) and the carbonyl oxygen of the first amide.
- Green:** The sulfur atom and the carbonyl oxygen of the second amide.
- Yellow:** The carbonyl oxygen of the third amide.
- Purple:** The carbonyl oxygen of the fourth amide.
- Orange:** The carbonyl oxygen of the fifth amide.
- Light Blue:** The carbonyl oxygen of the sixth amide.
- Dark Blue:** The carbonyl oxygen of the seventh amide.
- Light Green:** The carbonyl oxygen of the eighth amide.
- Light Yellow:** The carbonyl oxygen of the ninth amide.
- Light Purple:** The carbonyl oxygen of the tenth amide.
- Light Orange:** The carbonyl oxygen of the eleventh amide.
- Light Red:** The carbonyl oxygen of the twelfth amide.
- Light Blue:** The carbonyl oxygen of the thirteenth amide.
- Light Green:** The carbonyl oxygen of the fourteenth amide.
- Light Yellow:** The carbonyl oxygen of the fifteenth amide.
- Light Purple:** The carbonyl oxygen of the sixteenth amide.
- Light Orange:** The carbonyl oxygen of the seventeenth amide.
- Light Red:** The carbonyl oxygen of the eighteenth amide.
- Light Blue:** The carbonyl oxygen of the nineteenth amide.
- Light Green:** The carbonyl oxygen of the twentieth amide.
- Light Yellow:** The carbonyl oxygen of the twenty-first amide.
- Light Purple:** The carbonyl oxygen of the twenty-second amide.
- Light Orange:** The carbonyl oxygen of the twenty-third amide.
- Light Red:** The carbonyl oxygen of the twenty-fourth amide.
- Light Blue:** The carbonyl oxygen of the twenty-fifth amide.
- Light Green:** The carbonyl oxygen of the twenty-sixth amide.
- Light Yellow:** The carbonyl oxygen of the twenty-seventh amide.
- Light Purple:** The carbonyl oxygen of the twenty-eighth amide.
- Light Orange:** The carbonyl oxygen of the twenty-ninth amide.
- Light Red:** The carbonyl oxygen of the thirtieth amide.
- Light Blue:** The carbonyl oxygen of the thirty-first amide.
- Light Green:** The carbonyl oxygen of the thirty-second amide.
- Light Yellow:** The carbonyl oxygen of the thirty-third amide.
- Light Purple:** The carbonyl oxygen of the thirty-fourth amide.
- Light Orange:** The carbonyl oxygen of the thirty-fifth amide.
- Light Red:** The carbonyl oxygen of the thirty-sixth amide.
- Light Blue:** The carbonyl oxygen of the thirty-seventh amide.
- Light Green:** The carbonyl oxygen of the thirty-eighth amide.
- Light Yellow:** The carbonyl oxygen of the thirty-ninth amide.
- Light Purple:** The carbonyl oxygen of the fortieth amide.
- Light Orange:** The carbonyl oxygen of the forty-first amide.
- Light Red:** The carbonyl oxygen of the forty-second amide.
- Light Blue:** The carbonyl oxygen of the forty-third amide.
- Light Green:** The carbonyl oxygen of the forty-fourth amide.
- Light Yellow:** The carbonyl oxygen of the forty-fifth amide.
- Light Purple:** The carbonyl oxygen of the forty-sixth amide.
- Light Orange:** The carbonyl oxygen of the forty-seventh amide.
- Light Red:** The carbonyl oxygen of the forty-eighth amide.
- Light Blue:** The carbonyl oxygen of the forty-ninth amide.
- Light Green:** The carbonyl oxygen of the fiftieth amide.
- Light Yellow:** The carbonyl oxygen of the fifty-first amide.
- Light Purple:** The carbonyl oxygen of the fifty-second amide.
- Light Orange:** The carbonyl oxygen of the fifty-third amide.
- Light Red:** The carbonyl oxygen of the fifty-fourth amide.
- Light Blue:** The carbonyl oxygen of the fifty-fifth amide.
- Light Green:** The carbonyl oxygen of the fifty-sixth amide.
- Light Yellow:** The carbonyl oxygen of the fifty-seventh amide.
- Light Purple:** The carbonyl oxygen of the fifty-eighth amide.
- Light Orange:** The carbonyl oxygen of the fifty-ninth amide.
- Light Red:** The carbonyl oxygen of the sixtieth amide.
- Light Blue:** The carbonyl oxygen of the sixty-first amide.
- Light Green:** The carbonyl oxygen of the sixty-second amide.
- Light Yellow:** The carbonyl oxygen of the sixty-third amide.
- Light Purple:** The carbonyl oxygen of the sixty-fourth amide.
- Light Orange:** The carbonyl oxygen of the sixty-fifth amide.
- Light Red:** The carbonyl oxygen of the sixty-sixth amide.
- Light Blue:** The carbonyl oxygen of the sixty-seventh amide.
- Light Green:** The carbonyl oxygen of the sixty-eighth amide.
- Light Yellow:** The carbonyl oxygen of the sixty-ninth amide.
- Light Purple:** The carbonyl oxygen of the seventieth amide.
- Light Orange:** The carbonyl oxygen of the seventy-first amide.
- Light Red:** The carbonyl oxygen of the seventy-second amide.
- Light Blue:** The carbonyl oxygen of the seventy-third amide.
- Light Green:** The carbonyl oxygen of the seventy-fourth amide.
- Light Yellow:** The carbonyl oxygen of the seventy-fifth amide.
- Light Purple:** The carbonyl oxygen of the seventy-sixth amide.
- Light Orange:** The carbonyl oxygen of the seventy-seventh amide.
- Light Red:** The carbonyl oxygen of the seventy-eighth amide.
- Light Blue:** The carbonyl oxygen of the seventy-ninth amide.
- Light Green:** The carbonyl oxygen of the eightieth amide.
- Light Yellow:** The carbonyl oxygen of the eighty-first amide.
- Light Purple:** The carbonyl oxygen of the eighty-second amide.
- Light Orange:** The carbonyl oxygen of the eighty-third amide.
- Light Red:** The carbonyl oxygen of the eighty-fourth amide.
- Light Blue:** The carbonyl oxygen of the eighty-fifth amide.
- Light Green:** The carbonyl oxygen of the eighty-sixth amide.
- Light Yellow:** The carbonyl oxygen of the eighty-seventh amide.
- Light Purple:** The carbonyl oxygen of the eighty-eighth amide.
- Light Orange:** The carbonyl oxygen of the eighty-ninth amide.
- Light Red:** The carbonyl oxygen of the ninetieth amide.
- Light Blue:** The carbonyl oxygen of the ninety-first amide.
- Light Green:** The carbonyl oxygen of the ninety-second amide.
- Light Yellow:** The carbonyl oxygen of the ninety-third amide.
- Light Purple:** The carbonyl oxygen of the ninety-fourth amide.
- Light Orange:** The carbonyl oxygen of the ninety-fifth amide.
- Light Red:** The carbonyl oxygen of the ninety-sixth amide.
- Light Blue:** The carbonyl oxygen of the ninety-seventh amide.
- Light Green:** The carbonyl oxygen of the ninety-eighth amide.
- Light Yellow:** The carbonyl oxygen of the ninety-ninth amide.
- Light Purple:** The carbonyl oxygen of the hundredth amide.

