



$$d_{\text{P-O}} = d(\text{P} - \text{O}_{\text{lg}}), \quad C_{\text{P-O}} = \text{CN}(\text{P} - \text{O}_{\text{all}}), \quad C_{\text{O-H}} = \text{CN}(\text{O} - \text{H}_{\text{all}})$$