

configuration with two non-equivalent tridentate ligands with O,N,O donors:

one of the ligands having deprotonated semicarbazido fragment, whereas for the other additional deprotonation involves the pyridine nitrogen.

The compound crystallizes in the P-1 space group with $a=8.7273(3)\text{\AA}$, $b=12.3030(4)\text{\AA}$, $c=14.3589(6)\text{\AA}$, $\alpha=109.118(3)$, $\beta=100.490(3)$, $\gamma=101.860(3)$, $V=1372.79\text{\AA}^3$.

