



Fig. 10. Complex molecule in $[\text{Ru}(2\text{-pytz})(\text{DMSO})_3\text{Cl}_2] \cdot \text{MeOH}$ together with co-crystallised methanol molecule.

The tetrazole ring bond lengths, Å:

$\text{N1}-\text{C5} = 1.3365(11)$, $\text{N1}-\text{N2} = 1.3570(11)$,
 $\text{N2}-\text{N3} = 1.2869(11)$, $\text{N3}-\text{N4} = 1.3709(11)$,
 $\text{N4}-\text{C} = 1.3196(11)$