SG No. 26 C_{2v}^2 $Pmc2_1$ [orthorhombic]

* plus set: +[0, 0, 0]

Table 1: Wyckoff site: `2a`, site symmetry: `m..`

No.	position	mapping
1	$[0,\ y,\ z]$	`[1,4]`
2	$\left[0,\ -y,\ z+\frac{1}{2}\right]$	`[2,3]`

Table 2: Wyckoff site: `2b`, site symmetry: `m..`

No.	position	mapping
1	$\left[\frac{1}{2},\ y,\ z\right]$	`[1,4]`
2	$\left[\frac{1}{2},\ -y,\ z+\frac{1}{2}\right]$	`[2,3]`

Table 3: Wyckoff site: `4c`, site symmetry: `1`

No.	position	mapping
1	$[x,\ y,\ z]$	`[1]`
2	$\left[-x,\ -y,\ z+\frac{1}{2}\right]$	`[2]`
3	$\left[x,\ -y,\ z+\frac{1}{2}\right]$	`[3]`
4	$[-x,\ y,\ z]$	`[4]`