

$P 2_1$  $C_2^2$ 

2

Monoclinic

No. 4

 $P 1 2_1 1$ Patterson symmetry  $P 1 2/m 1$ UNIQUE AXIS  $b$ Origin on  $2_1$ **Positions**Multiplicity,  
Wyckoff letter,  
Site symmetry,  
Coordinates**Patterson peaks (U, V, W (Multiplicity))**

2	a	1	x,y,z; -x,1/2+y,-z	
			<b>0, 0, 0 (2)</b>	<b>2x, 1/2, 2z (1)</b>

**Vectors between two sets of unique atoms**

Wyckoff letters

Wyckoff letters

a,	a	$x1-x2, y1-y2, z1-z2 (1)$
		$x1+x2, 1/2+y1-y2, z1+z2 (1)$