

1 row
2
3
4
5
6
7
8
9
10
Error
11
12
13 row
14 row

each enantiomorphic space group. The general position multiplicity M is equivalent to the number of asymmetric units that make up the entire unit cell. In the triclinic lattice symbol aP , a stands for anorthic. The symbols follow the Hermann–Mauguin notation. Augmented Table 6-6 includes additional information relevant for data collection.

$M = m \cdot B$

row 13 $\Rightarrow 3 \times 3 = 9$

row 14 $\Rightarrow 6 \times 1 = 6$

* Note it is correct
in table 6-6, page 300