

Parameters

Structures

▼ Angle Dispersive

Wavelength [Å] 1.541

► Instrument

► Background (A + Bx + C/x)

▼ Sample

Particle Size [μm] 0.050

Percent Strain 0.000

▼ Unit Cell

Volume [Å³] 421.891

a [Å] 8.624

b [Å] 5.060

c [Å] 9.699

alpha [°] 90.000

beta [°] 85.430

gamma [°] 90.000

▼ Site Occupancies

Al1 Al 1.000

Al2 Al 1.000

H1 H 1.000

H2 H 1.000

H3 H 1.000

H4 H 1.000

H5 H 1.000

H6 H 1.000

O1 O 1.000

O2 O 1.000

O3 O 1.000

O4 O 1.000

O5 O 1.000

O6 O 1.000

