



Peak List

No.	Pos. [°2θ]	d-spacing [Å]	Height [cts]	Matched by	Rel. Int. [%]
1	5.3229 16.60288	873.49	98-005-1636	100.00	
2	10.6301	8.32255	77.82	98-000-1440	8.91
3	15.6688	5.65575	80.63	98-000-1440	9.23
4	19.7682	4.49118	369.81	98-005-1636, 98-000-1440	42.34
5	21.8668	4.06466	501.26	98-000-1440	57.39
6	26.7115	3.33744	498.59	98-005-1636, 98-000-1440	57.08
7	31.7317	2.81996	99.71	98-005-1636	11.41
8	34.8389	2.57524	141.06	98-005-1636	16.15

Pattern List

No.	Visible Score	Ref. Code SemiQuant [%]	Compound Name	Chemical Formula
1	True 25	98-005-1636 9	Montmorillonite (Ca-exchanged)	H8.2 Al4 Ca1.2 O27.3 Si8
2	True 30	98-000-1440 91	Tridymite 200 low	O2 Si1