

Table with 48 columns (h, k, l, 10Fo, 10Fc, 10s) and 48 rows of numerical data representing structure factors.

Observed and calculated structure factors for NATROLEMOYNITE

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h	k	l	10Fo	10Fc	10s	h	k	l	10Fo	10Fc	10s	h	k	l	10Fo	10Fc	10s	h	k	l	10Fo	10Fc	10s
-1	3	12	44	8	40	-2	4	12	136	151	7	-3	5	12	44	19	44	-2	6	12	500	487	4
-8	4	12	65	43	16	0	4	12	341	341	4	-1	5	12	85	83	12	-5	7	12	178	174	5
-6	4	12	327	323	4	-7	5	12	350	341	4	-6	6	12	696	680	4	-3	7	12	145	147	6
-4	4	12	140	157	6	-5	5	12	56	66	23	-4	6	12	299	309	4	-4	8	12	437	435	9