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Abstract

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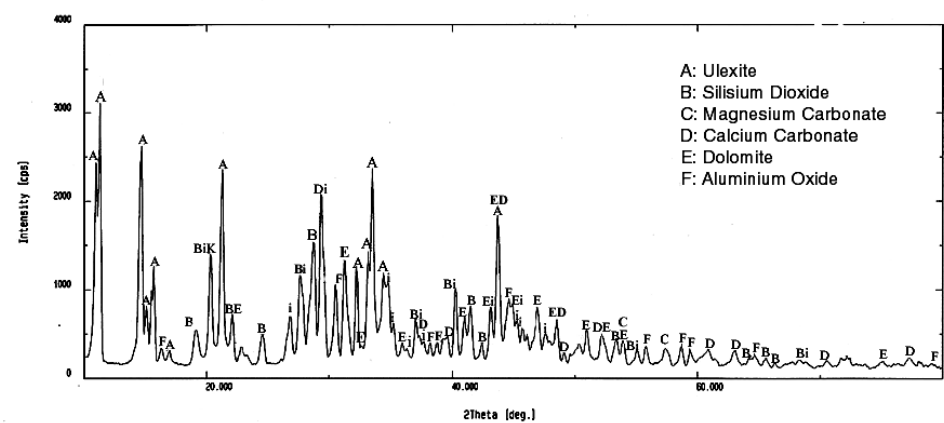
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**Figure 1.** X-Ray diffractogram of the original ulexite mineral.  
Example of figure is given in Figure 1.

**Table 1.** Parameters and their values corresponding to their levels to be studied in experiments

		Level					
Parameters		1	2	3	4	5	6
A	Membran pore size (µm)	0.2 (PTFE)	0.45(PTFE)	1(PTFE)	0.45(Ethyl Acetate)	blue band	black band
B	Crossflow rate (L.dk <sup>-1</sup> )	5,3	6,8	8,3			
C	Transmembran Pressure (kPa)	200	300	400			

Example of table is given in Table 1.

References

[1]. 1<sup>st</sup> reference

[2]. 2<sup>nd</sup> reference