

Mean Amplitudes of Vibration of Chlorosyl Fluoride, FCIO

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Mean amplitudes of vibration of the FCIO molecule have been calculated from recently reported vibrational spectroscopic data in the temperature range between 0 and 1000 K. The results are briefly discussed and some comparisons with related species are made.

Key words: Chlorosyl Fluoride; Mean Amplitudes of Vibration;
Bond Properties.