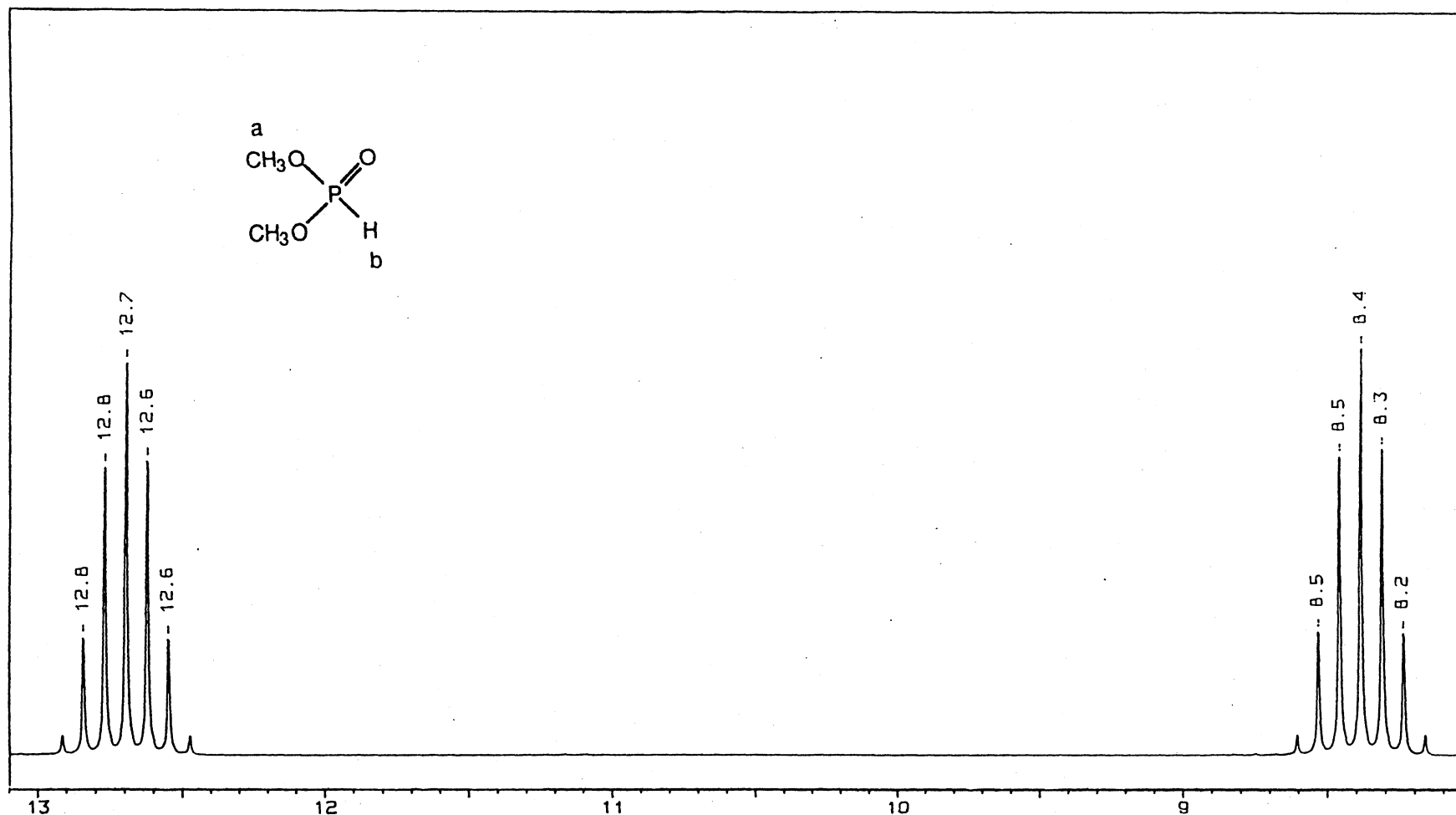


DIMETHYL PHOSPHITE

(868-85-9)

 $C_2H_7O_3P$ 

10PH0201

 $^{31}P$  NMR

|               |                |                     |               |                |
|---------------|----------------|---------------------|---------------|----------------|
| Experiment:   | $^{31}P$ NMR   | Obs. frequency:     | 161.9 MHz     | couplings (Hz) |
| Solvent:      | $CDCl_3$       | Spectral width:     | 8061 Hz       | aP 11.8        |
| Reference:    | cap. FFZ       | Data points (FID):  | 65536         | bP 698.0       |
| Temperature:  | 30 °C          | Pulse angle:        | 6 $\mu$ s 60° |                |
| Instrument:   | Varian VXR400S | Number of pulses:   | 1000          |                |
| Date:         | Oct 29 92      | Repetition time:    | 7.6 s         |                |
| Spec.nr (NL): | pj26c          | Line broadening:    | 1 s           |                |
|               |                | Data points (spec): | 32 k          |                |