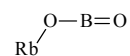


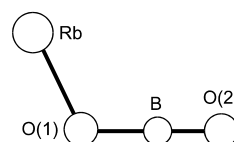
68  
ED**BO<sub>2</sub>Rb****Rubidium metaborate****C<sub>s</sub>**

$r_g$	$\text{\AA}^a$	$\theta_a$	$\text{deg}^a$
B–O(1)	1.279(5)	Rb–O–B	112(2)
B=O(2)	1.230(5)		
Rb–O(1)	2.556(14)		



Experimental intensity curves from [1] were reanalyzed.  
The nozzle temperature was 1240(30) K.

<sup>a</sup>) 2.5 times the estimated standard errors including  
a systematic error.



Ezhov, Yu.S., Komarov, S.A.: Zh. Strukt. Khim. **41** No.2 (2000) 408; J. Struct. Chem. (Engl. Transl.) **41** (2000) 332.

[1] Ezhov, Yu.S., Komarov, S.A.: Zh. Strukt. Khim. **16** No.4 (1975) 662; J. Struct. Chem. (Engl. Transl.) **16** (1975) 611.

Replaces [II/25A\(2, 114\)](#)