

## 引用文獻

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## Résumé

*Porphyra bulbopes* (YENDO) OKAMURA is easily identifiable by the presence of the peculiar inflation of the frond. The inflated part is observed not only in the base, but also in the marginal portion of the frond. In some extreme individuals, the inflated part extends all over the frond. The present species is monoecious. The frond is generally divided by a longitudinal limiting line into a yellowish white male and a purplish red female portion. The limiting line is most often remarkably straight. The antheridium contains 64 antherozoids, arranged in four tiers of four each in surface view. The formula of the division corresponds to  $64 \left( \frac{a}{4}, \frac{b}{4}, \frac{c}{4} \right)$ . Each sporocarp contains 16 carpospores and is divided after the following formula,  $16 \left( \frac{a}{4}, \frac{b}{2}, \frac{c}{2} \right)$ .

## ○第二十卷第三號訂正 (鈴木かね)

頁	行	誤	正
170	第1表8	第2圖.3	第2圖.2
”	第1表	<i>Panax Ginseng</i> C. A. MEYER オタネニンジン	<i>Daucus Carota</i> LINNAEUS ニンジン