

海昌海洋公園控股有限公司

(S ock Code: 2255)

(2) INSIDE INFORMATION; AND

Rule 1)

A. *Chlorophyll a* fluorescence was measured in the leaves of *S. tuberosum* and *S. tuberosum* × *S. tuberosum* hybrids. The leaves were cut into small pieces (approximately 1 cm²) and placed in a beaker of distilled water. The beaker was placed in a dark container and the leaves were allowed to equilibrate in the dark for 30 min. The fluorescence was then measured using a fluorometer. The fluorescence was measured at three different wavelengths: 680 nm, 685 nm, and 690 nm. The fluorescence at 680 nm was the highest, followed by 685 nm, and then 690 nm. The fluorescence at 680 nm was significantly higher than the fluorescence at 685 nm and 690 nm. The fluorescence at 685 nm was significantly higher than the fluorescence at 690 nm. The fluorescence at 690 nm was significantly higher than the fluorescence at 680 nm and 685 nm. The fluorescence at 680 nm was significantly higher than the fluorescence at 685 nm and 690 nm. The fluorescence at 685 nm was significantly higher than the fluorescence at 690 nm. The fluorescence at 690 nm was significantly higher than the fluorescence at 680 nm and 685 nm.

C

.....)

