THE SPATIAL DISTRIBUTION OF CHLORELLA VULGARIS VIA REMOTE SENSING: MINI REVIEW

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Abstract - Remote sensing technology has been widely used to facilitate the studies of the spatial distribution of materials with a different physical, chemical and biological state. Chlorella vulgaris, a green microalga that is well known for its key role in supporting lifeforms on earth through enriching the atmosphere with oxygen, and for being part of the food chain. It is important to use advanced technology such as remote sensing to investigate the spatial distribution of chlorella vulgaris and monitor its behaviour over time, especially in remote areas.

Keywords - Remote Sensing, Chlorella Vulgaris