

NEBULA is rich in carbon, polysaccharides, vitamins and soluble proteins that are essential food sources for the "soil food web". Absorbed by the leaf and root, NEBULA can be directly assimilated into the photosynthesis process, resulting in more chlorophyll production and a higher photosynthetic rate, leading to a darker green turf color. Excess sugars not used in photosynthesis are stored in the roots as carbohydrate reserves for further growth and stress resistance.