



SURYODAYA GREEN GOLD

EMBRACE SUSTAINABLE AND EFFICIENT AGRICULTURE WITH OUR COMPOST

SURYODAYA GREEN GOLD is a nutrient rich city compost which can be added to the soil for improving the soil health, providing macro and micro-nutrients to the crops and plants. Our compost addresses major challenges faced by the arid landscapes and barren lands while adding excellent water retention and drainage capacity to the soil.

Address:

Office No. 1003, 10th Floor, The Affaires Plot No. 9,
Sector-17, Sanpada, Navi Mumbai- 400705, Maharashtra, India.

Email: sales@organicrecycling.co.in | **Phone:** 022-4170 2222



PARAMETERS

Moisture (% by wt.)	< 25%
Particle Size	> 90% particles pass through 4.0 mm IS sieve
Bulk Density (g/cm ³)	< 1.20
Conductivity (dms-1)	6.0
C:N Ratio	< 20
Total organic Carbon (% by wt.)	12
Total Nitrogen (N), Phosphate (P ₂ O ₅), Potash (K ₂ O); (% by wt.)	> 1.2
pH	6.0 – 8.0



BENEFITS OF COMPOST

1. Rich NPK source; promotes plant growth in nutrient depleted-soils
2. Enhanced water retention, overcoming the problem of limited water availability
3. Binds with salts, revitalizing the soil and support healthier plant growth
4. Acts as a natural shield and binding agent
5. Restores the health of the soil in barren lands
6. Packed with beneficial microbes that promote disease-resistance
7. Contributes to carbon sequestration that helps in preventing climatic changes

APPLICATIONS



COMPOST

It is the ultimate feed for plants in the gardens, landscapes, organic farms, modern agriculture, and horticulture.



ORGANIC MANURE

Our organic manure is a powerhouse of organic nutrients and is carefully crafted to enhance the soil fertility.



SOIL CONDITIONER

Tailored for optimal performance of the soil by fortifying the soil against erosion and nutrient deficiency. The result is improved soil resilience and water retention capacity.



LANDSCAPING SOIL

Nourishes the topsoil by increasing the organic load, lowering the salt concentration and maximizing the nutrient levels of the garden soil for nurturing plants.