

PROJECT STAKEHOLDERS

- Oakridge Landscape
- Sukut Construction
- Forest Lawn

CHALLENGES

- Steep slopes with exposed soil
- Poor soil with depleted organic matter

APPLICATION

- ProGanics® BSM™:
4,500 lb/ac (5,040 kg/ha)
- JumpStart™:
5 gal/ac (47 L/ha)
- EcoFibre™ Plus Tackifier:
3,000 lb/ac (3,360 kg/ha)

RESULTS

- Within weeks the site had vegetation and within months there was a dense and sustainable root system

Following a renovation project, the famous Forest Lawn Memorial Park in Hollywood Hills had more than 20 acres (8 ha) of exposed soil on a stockpile area within the park's property. The area included a steep slope that needed stabilizing. Profile Products was brought in to develop a solution that would quickly establish sustainable vegetation and prevent sediment loss and erosion.

Starting with Profile's proven 5 Fundamentals™ of successful land rehabilitation, a soil test was conducted to determine if amendments were needed to create a more favorable growing environment for seed germination and plant establishment. The soil test indicated low organic matter, leading the team to prescribe ProGanics® Biotic Soil Media™ (BSM™). ProGanics, an Engineered Soil Media™ (ESM™), provides an abundant source of organic matter and soil-building components to modify soil chemistry and initiate growth. The contractor also applied JumpStart™, a hydraulic mulch additive from Profile's ProPlus™ line that accelerates germination and vegetation establishment. The contractor then capped the project with EcoFibre™ Plus Tackifier for erosion control.

Within just a few weeks, the site already had vegetative growth and months later had a well-established root system. Two years later, the site was still lush with sustainable vegetation.



*Top: Application day,
December 2016
Middle: January 2017
Bottom: March 2018*



Application day: ProGanics on the top portion of the slope



Lush vegetation two years later