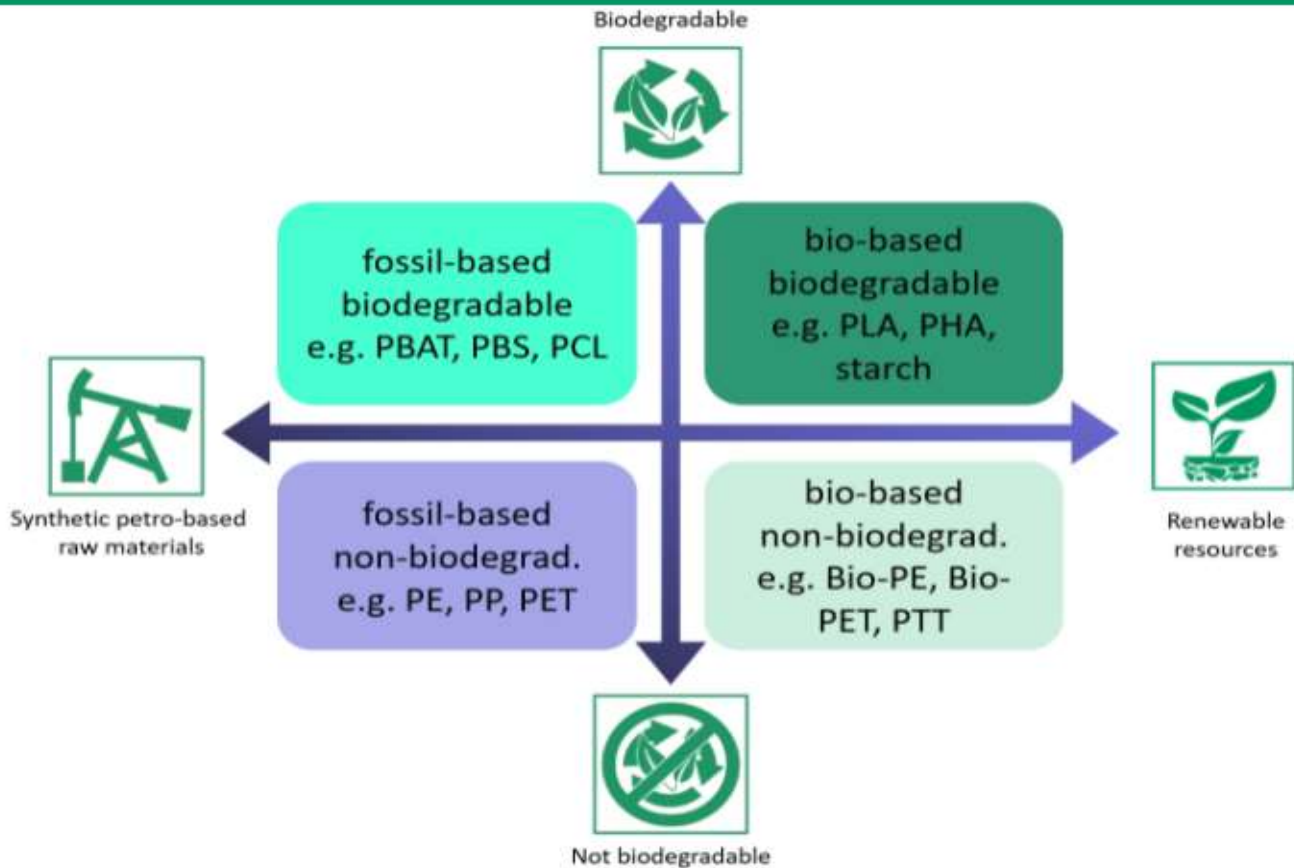


# Secutex GREENLINE Biotextile

Biodegradable & certified compostable textile = **NO MICRO-PLASTIC** residues or particulates in our soils & waterways.



**Applications replacing current synthetic polymer geotextile use to avoid microplastic risk.**

- **Wetlands & landscape planting** establishment & temporary sediment erosion control
- Temporary soil cover **erosion protection of open channels & drains**
- **Sediment detention ponds** & spillways & clean water discharge ponds
- **Temporary access roads & haul roads** – No need to remove textile at end of job
- **Beach & dune pathways** under wooden slats & plantings of dune grasses
- Biotextile sand containers (**BSC's**) for **sand dune core & artificial reef** establishment for natural marine species regrowth habitat ecosystem
- Biotextile sand containers (**BSC's**) for **temporary dunes, riverbanks, sheltered coastal scour protection & vegetation establishment**
- **DOC & Council walking track** construction to limit loss of aggregates into soils, create track longevity without risk of microplastic introduction into sensitive environments including areas of natural or of cultural significance
- **Snow protection, snow farming, glacial covers** to reduce evaporation of snow & ice without risk of microplastics use at the start of the water transport cycle
- **Roadside civil infrastructure landscaping** & sediment control
- Domestic **gardening & commercial landscaping** biotextile mats