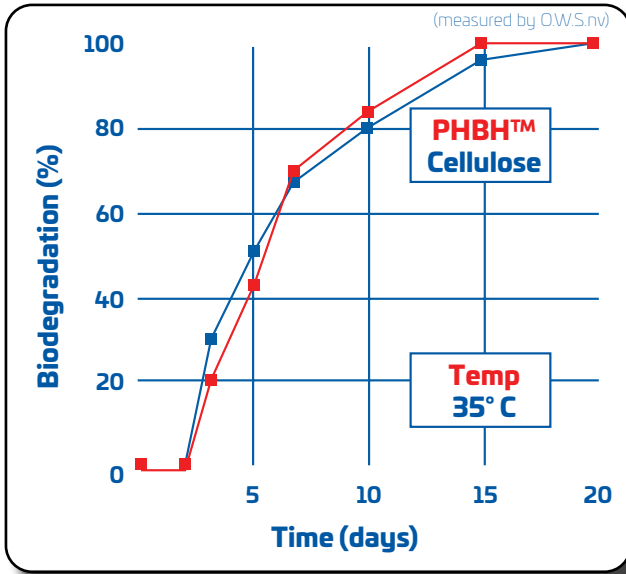
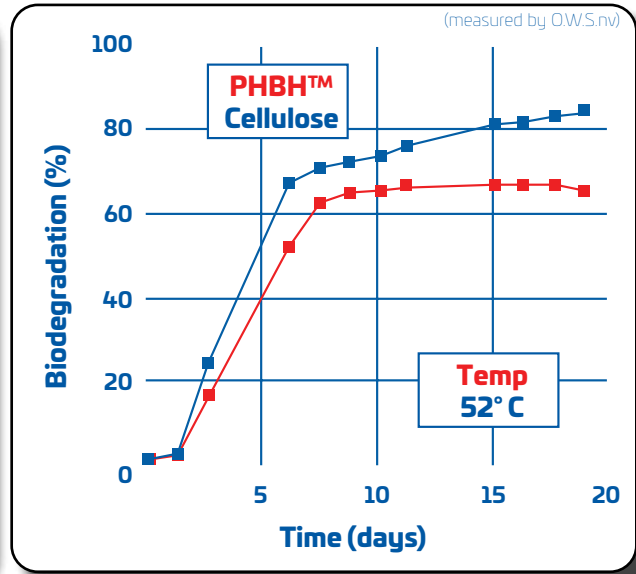




**Anaerobic condition (w/ Oxygen) :
 In deep soil, Bio gasification (Methane fermentation)**



ISO14853 (aqueous phase)
 Tests were performed on Resin Powder



ISO15985 (solid phase)
 Tests were performed on Resin Powder

Neither of these ISO methods is recognized as a reliable method to evaluate biodegradability under California law.

Kaneka Green Planet PHBH™ Compounds are Biodegradable Under Correct Conditions

Kaneka Green Planet PHBH™ compound grades are stable under everyday usage conditions. Kaneka PHBH™ compounds will begin to degrade and convert back to nature if disposed of in various environments depending on conditions.

For more information, see our compostability / degradability disclaimer at <https://www.KanekaGreenPlanet.com/disclaimers>

