Breaking Down Bioplastics

LA (polylactic acid) vs. PHA (polyhydroxyalkanoates)

A (polylactic acids)		PHA (polyhydroxyalkano
only breaks down in compost facility		can break down anywhere on Earth
nade from either cornstarch or sugarcane		made from canola plants
becomes brittle and breakable over time		remains flexible with time
products have upper emperature limit		can withstand temperatures above boiling

UrthPact
Where consumption leaves no footprint