

PLASTICS DESIGNED FOR

A TRUE CIRCULAR ECONOMY

Stable During Use.
Designed to **Renew** at End of Life.

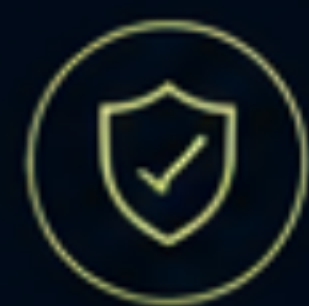
RNG Plastics' proprietary resin technology enables conventional plastics to safely biodegrade in controlled environments without microplastic contamination.



NO MICROPLASTIC
CONTAMINATION



NO GREENHOUSE
GAS EMISSIONS*



SAFE & CONTROLLED
RENEWAL



TRUE CIRCULAR
ECONOMY

① **MANUFACTURE**
Engineered resins
designed for high
performance.



② **USE**
Durable, reliable
plastics for everyday
life.



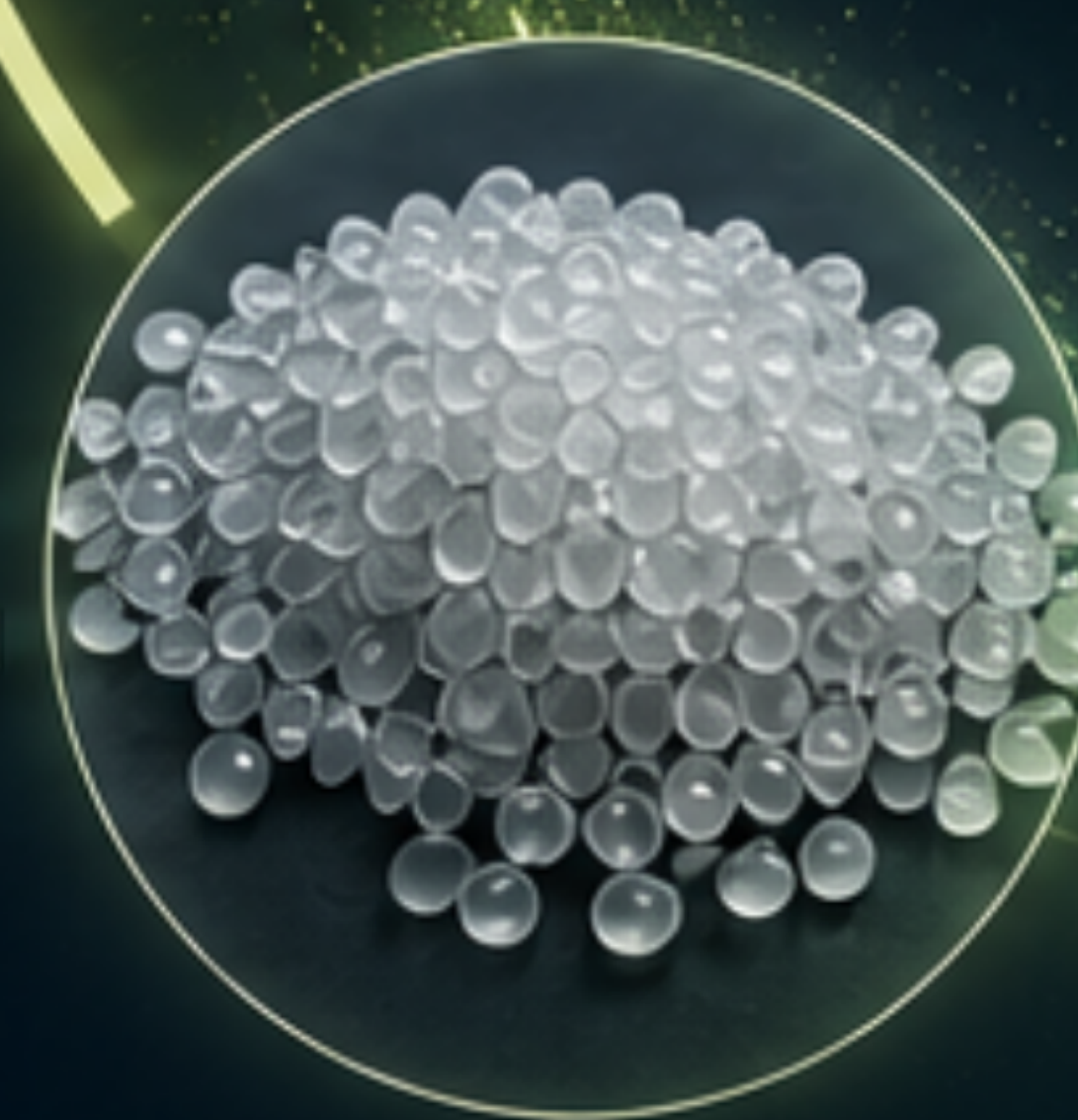
③ **DISPOSAL**
Dispose of used
plastics as
you normally do.
No sorting.
No washing.
No special bins.



④ **CONTROLLED RENEWAL**
In the landfill's controlled biodigester
environment, our technology enables
complete biodegradation without
microplastic contamination.



⑤ **RENEWED MATERIALS**
Biodegraded and returned
safely to high-quality
resin feedstock.



⑥ **MADE AGAIN**
Renewed materials
are used to create
new products.
The cycle
continues.



RNG
PLASTICS

ENGINEERED FOR PERFORMANCE.
DESIGNED FOR RENEWAL.

* Net-zero lifecycle emissions when biodegraded in landfill.



CIRCULAR WITHOUT COMPROMISE. PERFORMANCE TODAY. RENEWAL TOMORROW.