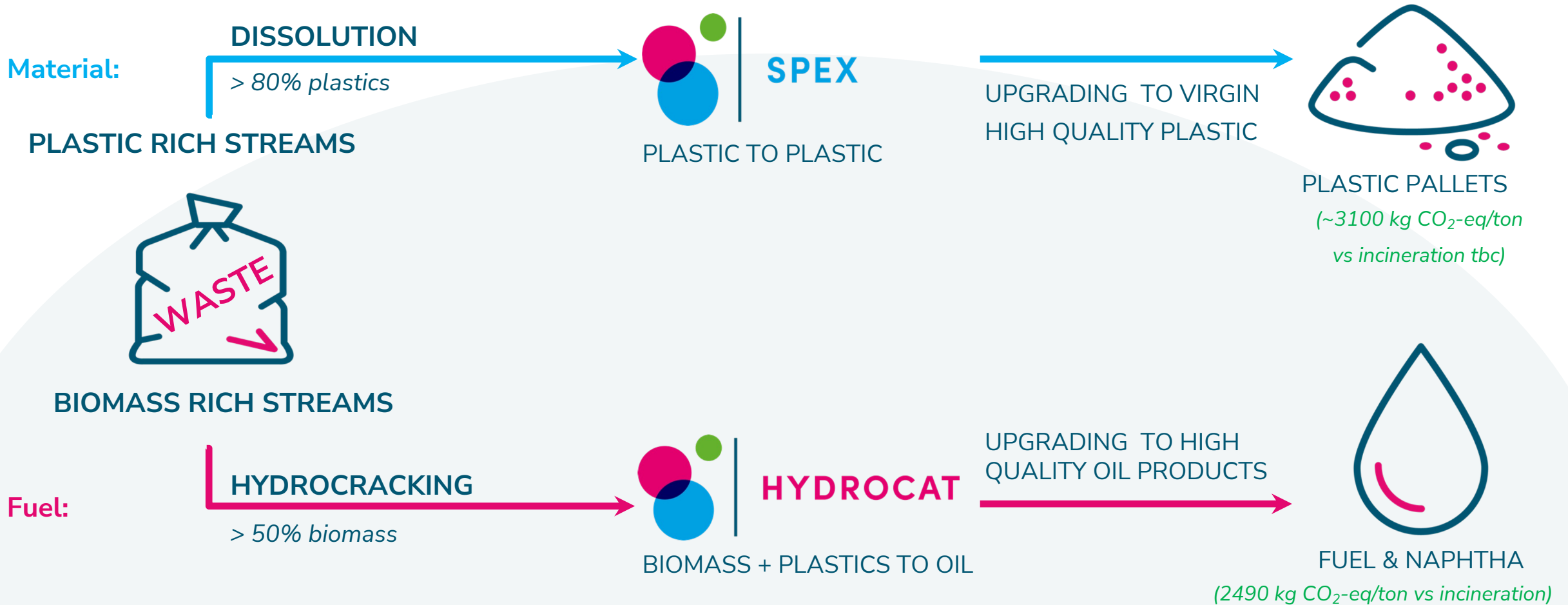


OBBOTEC – value proposition

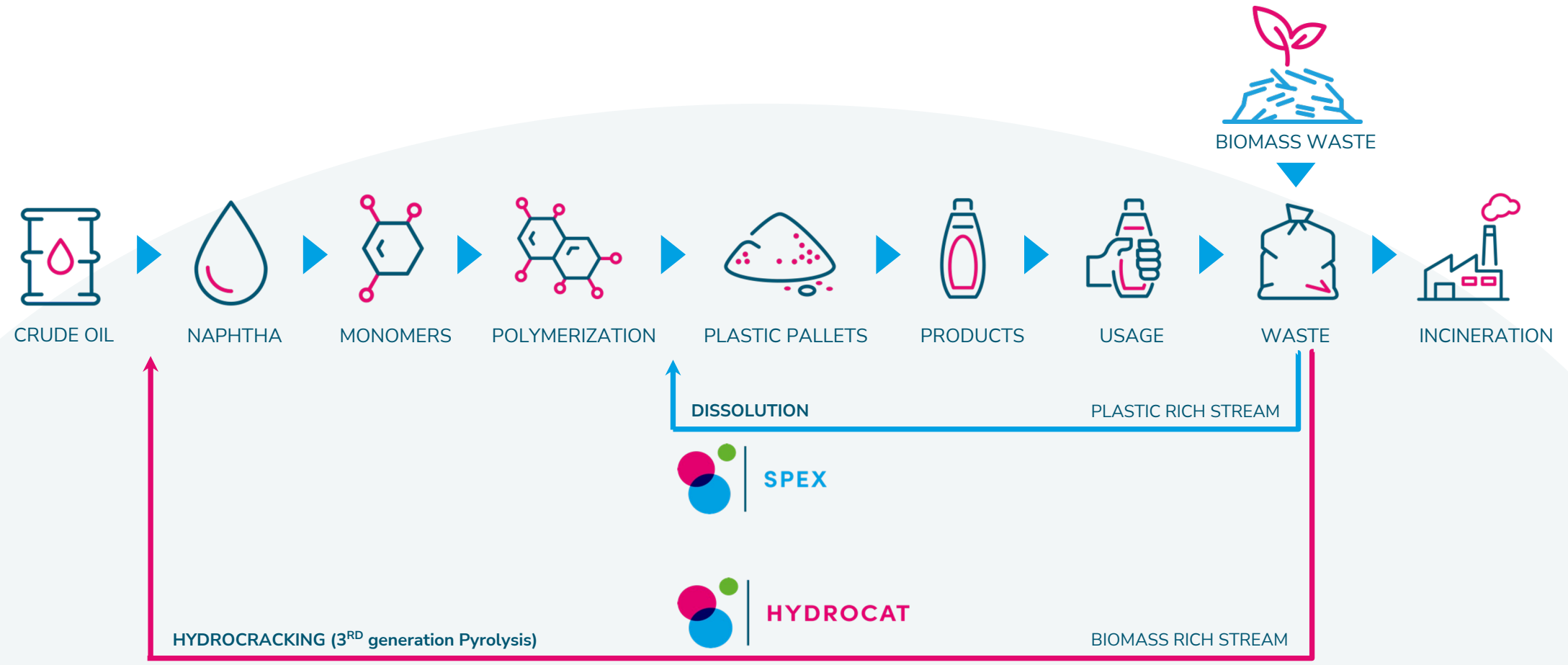
- Today's plastic and biomass value chains are linear ending up in waste that is incinerated, landfilled, or littered in the environment
- Our purpose is to make these two waste streams circular through upcycling the waste molecules
- We have two unique and innovative upcycling technologies;
 1. SPEX that directly upgrades plastic waste into virgin quality plastics, and
 2. Hydrocat that upgrades a mix of biomass & plastic waste into high quality oil products
- Both technologies are complementary and avoid the use of fossils resources, turning waste management companies in alternative feedstock suppliers for the petrochemical industry
- Next to reducing fossil resources, this generates a significant positive environmental impact, through the reduction of energy consumption and lower CO₂ emissions, which have been confirmed by independent Life Cycle Assessment institutes
- OBBOTEC's mission is to make climate impact by creating the shortest high quality recycling loop

OBBOTEC – Waste upcycling technologies

Dissolution & Hydrocracking



Our SPEX & Hydrocracking technologies positioned



Waste processing technologies

