

UNILEVER'S SUSTAINABLE PACKAGING JOURNEY

JULIE ZANIEWSKI

GLOBAL PACKAGING SUSTAINABILITY



























































BED HEAD

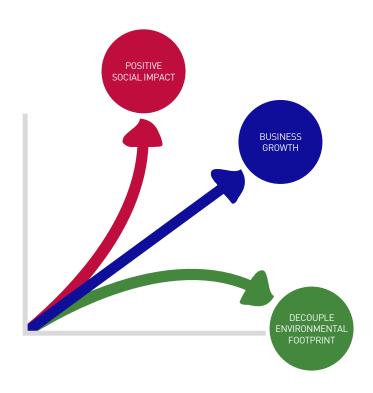


SALES IN OPERATIONS IN PURCHASES TIMES A DAY 8,000+ US EMPLOYEES



OUR VISION:

DOUBLE THE SIZE OF OUR BUSINESS, WHILE REDUCING OUR ENVIRONMENTAL FOOTPRINT AND INCREASING OUR POSITIVE SOCIAL IMPACT



3 BIG GLOBAL GOALS BY 2020



PACKAGING FOCUS

Reducing Environmental Impacts

WASTE

Reduce packaging

Reuse packaging

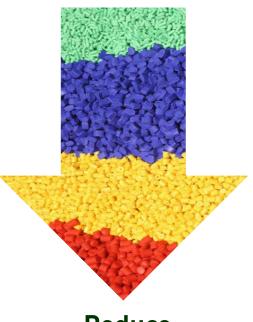
Recycle packaging

Reduce waste from manufacturing

Tackle sachet waste

Eliminate PVC

RESOURCE REDUCTION



Reduce packaging

INCREASED RECOVERY



Recycle packaging



MOLDING TECH



MuCell® Extrusion technology 10% lighter bottles



DESIGN FOR RECYCLABILITY



VASELINE







Circa 1900

1995

2010 - present

BY 2025, ALL
OF OUR PLASTIC
PACKAGING WILL
BE REUSABLE,
RECYCLABLE OR
COMPOSTABLE





BY 2025, 25% OF
PLASTIC PACKAGING
WILL COME FROM
RECYCLED PLASTIC
CONTENT (POST
CONSUMER RESIN,
PCR)

CIRCULAR ECONOMY

POST CONSUMER RESIN





Lighter weight Recyclable 50% rPET

RECYCLING





'Rinse. Recycle. Reimagine.' consumer campaign How2Recycle labels on-pack

SUSTAINABLE LIVING BRANDS HELP GROW OUR BUSINESS

GREW 30%

FASTER
THAN THE REST OF
THE BUSINESS

50% OF UNILEVER'S GROWTH

GREW FASTER

THAN THEY DID IN 2014

SUSTAINABLE LIVING PURPOSE

SUSTAINABLE LIVING BRANDS

= +

PRODUCTS

THE RATE OF

GROWTH