co-conscions

VATERN Green Monkey

1 organic additive introduced

Green Monkey

bisdegradable #5559PFGreen Monkey

• Regular nitrile disposable gloves take more than 200

disposables will break down in only 8-11 years due to an additive in the nitrile formulation. Green Monkey™ nitrile gloves have the same performance properties as

years to breakdown. Green Monkey™ 4 mil nitrile

2 worker uses gloves and then disposes them

3 additive attracts microbes in landfill that turns Green Monkey ™ into biogas (10 years - ASTM D5526)

> 4 modern landfills capture methane production and converts to energy and fuel

Sizes: S-XXL

regular nitrile disposables.

FROM PLASTIC BOTTLES TO GLOVES

1) Recycled plastic bottles are cleaned and crushed at a facility

2) Plastic chips are processed and melted into tiny pellets

3) Pellets are spun into WasteNot™ polyester yarn

4) WasteNot[™] yarn is used in the spandex backs of our new seamless knit garden gloves

#375 Karma

homegrown

 15g WasteNot[™] polyester seamless knit made from 25% (+/- 2%) recycled post consumer PET bottles (one 500ml plastic water bottle used in one pair of gloves) • Foam nitrile palm with diamond embossed pattern for a sure-grip in wet conditions

Sizes: S-L

#373 Stealth Hero

• 15g WasteNot[™] polyester seamless knit made from 25% (+/- 2%) recycled post consumer PET bottles (one 500ml plastic water bottle used in one pair of gloves) • Foam nitrile palm with diamond embossed pattern for a sure-grip in wet conditions

Sizes: S-XXL

WASTE**NOT**™

