

### Micro-Pak® Dri Clay Kraft

A 100% natural & plastic-free clay desiccant packaged in biodegradable and FSC-certified Kraft paper.



v.s.

Replacing 3.3 million silica gel sachets with micro-pak dri clay shows that even the smallest of changes can have a substantial positive impact on the environment.

### Silica Gel

A synthetic desiccant most commonly packaged in plastic sachets made of high-density polyethylene fibres.



#### PLASTIC & WASTE TO LANDFILL



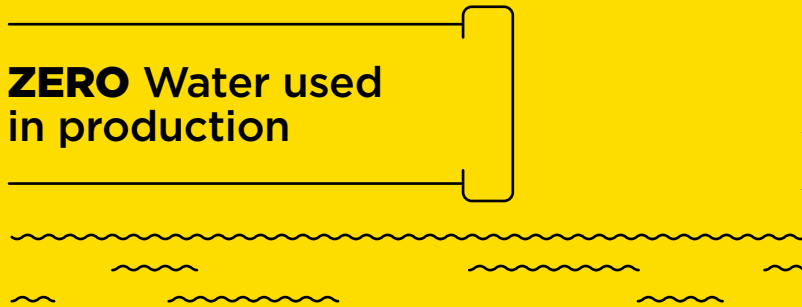
**ZERO** plastic to landfill (plastic-free) packaging in biodegradable Kraft paper

**11** Metric Tonnes of natural clay to landfill



#### WATER

**ZERO** Water used in production



#### CHEMICALS



**ZERO** chemicals made of 100% natural bentonite clay



#### PLASTIC & WASTE TO LANDFILL

**2** Metric Tonnes of plastic packaging

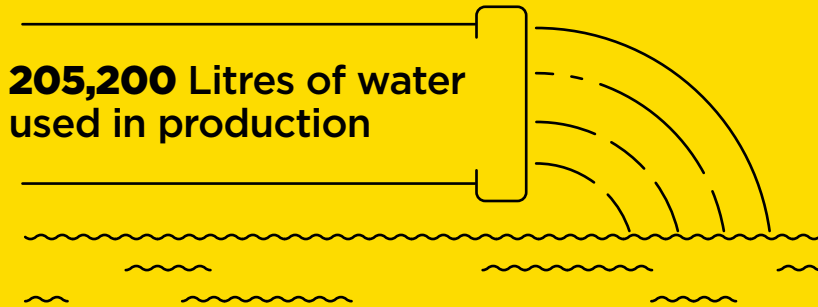
= **72,900** 1 litre plastic bottles

**11** Metric Tonnes of silica gel beads to landfill



#### WATER

**205,200** Litres of water used in production



#### CHEMICALS



**5** Metric Tonnes of sulphuric acid **15** Metric Tonnes of sodium silicate