

Elif introduces new anti-bacterial packaging solution to help protecting people and to provide essential solutions to our partners.

Elif is proud to introduce yet another technically-advanced flexible packaging solution: an anti-bacterial packaging for personal & home care and food related products to prevent the bacteria growth during packing and distribution.

Independently tested and approved, Elif's anti-bacterial packaging offers consumers a much safer packaging possibility for PET, PP and PE material alternatives.



Overview



- Monolayer and laminated structures
- Anti-bacterial protection (according to ISO 22196)
- Proven to inhibit the growth of bacteria by up to 99.99%, (such as Escherichia coli, Staphylococcus aureus)

Customizable



- Elif offers anti-bacterial solutions for PET, PP and PE structures
- Silver based antibacterial coating & PE additive solutions

Benefits



- Fit to be applied Home care, personal care, and food product packaging
- Safer packaging without harmful bacteria
- Tested and verified independently

Application



- All PE flexible structures
- PP/ CPP laminated recyclable structures
- PET based laminated structures