

Item Identifiers	
Brand	Liz Earle
Item Number	V12106
Article Number	Not Applicable
EAN	5000167409604
Legal Online Product Information	
Function	Skincare Gift Set
Specific Product Information	Cleanse and Polish Bergamot and Cardamom Gift Set
Net Weight / Volume	Not Applicable
Instructions for safe use	Discontinue use if irritation occurs.
Product Expiry	Check product for expiry date
Ingredients Information	
Ingredients	Cleanse & Polish™ Bergamot & Cardamom 200ml e 6.7 Fl. Oz. INGREDIENTS: Aqua (water), Caprylic/capric triglyceride, Theobroma cacao (cocoa) seed butter, Cetearyl alcohol, Cetyl esters, Cera alba (beeswax), Glycerin, Polysorbate 60, Sorbitan stearate, Phenoxyethanol, Parfum (fragrance), Panthenol, Dipropylene glycol, Ethylhexylglycerin, Benzoic acid, Citrus aurantium peel oil, Limonene, Humulus lupulus (hops) extract, Rosmarinus officinalis (rosemary) leaf extract, Dehydroacetic acid, Anthemis nobilis flower extract, Sodium hydroxide, Tetramethyl acetyloctahydronaphthalenes, Eugenol, Citric acid, Citrus aurantium bergamia (bergamot) peel oil, Elettaria cardamomum seed oil. Warning: If product gets into the eyes rinse well with water immediately. Made in Great Britain. 2 Pure Cotton Cloths DIRECTIONS: Wash cotton cloths regularly. We advise replacing your cotton cloths with every purchase of Cleanse & Polish™. MATERIALS: 100% cotton (excluding trim and label). Made in India. Cotton Cloth Hook DIRECTIONS: Ensure the surface is clean, dry, and free of dust or debris. Remove the protective paper and press the hook firmly onto the surface for 30 seconds. Wait one hour before use. This product is not designed to hold more than 500g. MATERIALS: 80% ceramic (stoneware), 20% alloy with brass finish. Made in China
VOC Level	Not Applicable
Alcohol Content	Not Applicable
Warning and Hazard Information	
Warning Pictograms	Not Applicable
Hazard and Precautionary Statements	Not Applicable
EU Authorised Representative Address	Liz Earle, BRI, 5 River Walk, Citywest, Dublin 24, Ireland
UFI Code	Not Applicable