


<b>Item Identifiers</b>	
<b>Brand</b>	OPI
<b>Item Number</b>	V73499
<b>EAN</b>	4064665288025
<b>Legal Online Product Information</b>	
<b>Function</b>	Beauty Gift Sets
<b>Specific Product Information</b>	Spring Collection The New OPIcons - Duo Pack #2 - 2x15ml
<b>Instructions for safe use</b>	Properly prep your natural nail to ensure nail lacquer adhesion. Start by applying one coat of OPI Natural Nail Base Coat. Shake nail polish shade of choice before application to properly mix pigment (this will help avoid streakiness!). Apply two thin coats to each nail. Brush some nail polish at the nail's free edge to cap the nail and help prevent chipping. Lastly, apply OPI Top Coat. Also cap the free edge with Top Coat. For a manicure that's dry to the touch in minutes, apply 1 drop of DripDry Lacquer Drying Drops to each nail.
<b>Product Expiry</b>	Check product for expiry date
<b>UK Authorised Responsible Person</b>	5 St Georges Road, Wimbledon, SW19 4DR
<b>EU Authorised Responsible Person</b>	Wella, 64295 Darmstadt, Germany
<b>Ingredients</b>	<p>OPI'm a Bubble Bunny Ingredients/Ingrédients: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Isopropyl Alcohol, Tosylamide/Epoxy Resin, Acetyl Tributyl Citrate, Stearalkonium Bentonite, Silica, Sorbic Acid, Kaolin, Diacetone Alcohol, Phosphoric Acid, [May Contain/Peut Contenir/+/-: Titanium Dioxide (CI 77891), Manganese Violet (CI 77742), Iron Oxides (CI 77491), Yellow 5 Lake (CI 19140), Red 6 Lake (CI 15850), Iron Oxides (CI 77499), Ferric Ammonium Ferrocyanide (CI 77510)].</p> <p>Big Apple Energy Ingredients/Ingrédients: Butyl Acetate, Ethyl Acetate, Nitrocellulose, Isopropyl Alcohol, Acetyl Tributyl Citrate, Tosylamide/Epoxy Resin, Calcium Sodium Borosilicate, Stearalkonium Bentonite, Silica, Sorbic Acid, Diacetone Alcohol, Tin Oxide, Phosphoric Acid, [May Contain/Peut Contenir/+/-: Red 6 Lake (CI 15850), Red 7 Lake (CI 15850), Titanium Dioxide (CI 77891), Yellow 5 Lake (CI 19140), Iron Oxides (CI 77499), Ferric Ammonium Ferrocyanide (CI 77510)].</p>
<b>Warning and Hazard Information</b>	
<b>Hazard Signal Word</b>	Danger

<b>Warning Pictograms</b>	
<b>Hazard and Precautionary Statements</b>	Not Applicable
<b>UFI Code</b>	Not Applicable