

<b>Product Specification</b>		
<b>Product :</b>	<b>EC 3CTX top coat</b>	
<b>Description :</b>	<b>Transparent top coat for EC 3CTX coating</b>	
<b>Characteristic</b>	<b>Typical values</b>	<b>Test Method</b>
<b>Compound specifications</b>		
Appearance	Turbid brownish liquid	Visual
Viscosity (20°C)	400 – 600 cps	Brookfield RVT, spindle 3/100 rpm
Density (20°C)	0,94 g/cm <sup>3</sup> ± 0,05	Pyknometer
pH (20°C – 10% in water)	Not applicable – solvent system	pH meter
Active matter	ca 50 %	Mettler Toledo automatic moisture analyzer
VOC content	460 g/liter (is within limits according to EU regulations (600 g/L in 2007 and 500 g/L in 2010))	
Odour	White spirit	Normal perception

**Disclaimer:**

EcoChem / Chemresult shall have no responsibility or liability for any claims resulting from the use and application of this product. The data contained in this document are guidelines for the use and application of the product, which are based on our experience and knowledge. For these guidelines, we cannot be held responsible or liable.

The company applying the coating is responsible for providing the product's application certificate.

Product Information	
<b>Product :</b>	<b>EC 3CTX top coat</b>
<b>Description :</b>	<b>Transparent top coat for EC 3CTX base coat</b>
<b>General information</b>	<p><b>EC 3CTX top coat</b> is a protective layer for the <b>EC 3CTX</b> base coat against humidity and mechanical impact. <b>EC 3CTX top coat</b> imparts a high level of scratch resistance and is resistant in areas with up to 90% RV.</p> <p><b>EC 3CTX top coat</b> film properties: colourless matt.</p>
<b>Fire retardant system :</b>	<b>EC 3CTX top coat</b> is melamine coating.
<b>Usage :</b> <i>Only in combination with EC 3CTX</i> Interior timber / wood surfaces	<b>EC 3CTX top coat</b> can only be used in interior areas.
<b>Application information :</b>	<p>The surface must be free from dust, grease, wax and resins. To be applied by brush, spraying (conventional or airless) or roller. Drying: normal air drying is recommended, at temperatures between 15 – 30 °C and a relative humidity &lt; 60%. At 20°C and 60% RV: touch dry: 4 hours. Operational after 24 hours.</p> <p>Consult material safety datasheet before using. Contains alkoxyated Alkylphenol which can cause allergic reactions.</p>
<b>Dosage :</b>	55 µ wet (= 40 g/m <sup>2</sup> wet coating).
<b>Handling &amp; safety :</b>	<p>Non hazardous accordingly 1907/2006/EG.</p> <p>Consult material safety data sheet before using. Contains alkoxyated Alkylphenol which may cause allergic reactions. The vapours may cause dizziness and drowsiness.</p>
<b>Storage &amp; shelf life :</b>	<p>Storage conditions: temperature: 5 – 35°C – in sealed containers.</p> <p>Min. 18 months shelf life.</p>
<b>Standard Packing:</b>	<p>Packing unit: 10 kg metal bucket.</p> <p>Pallet quantity: 30 buckets (300 kg).</p>